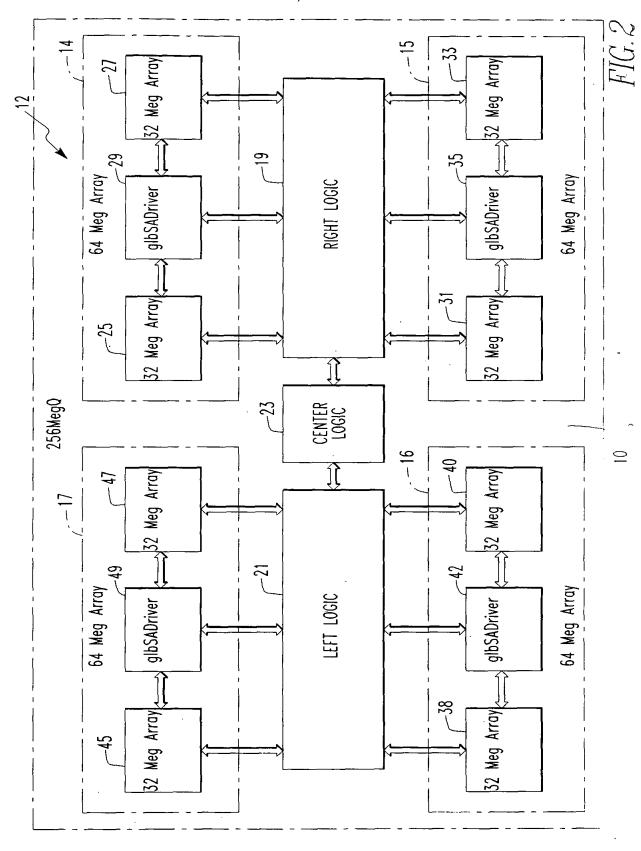
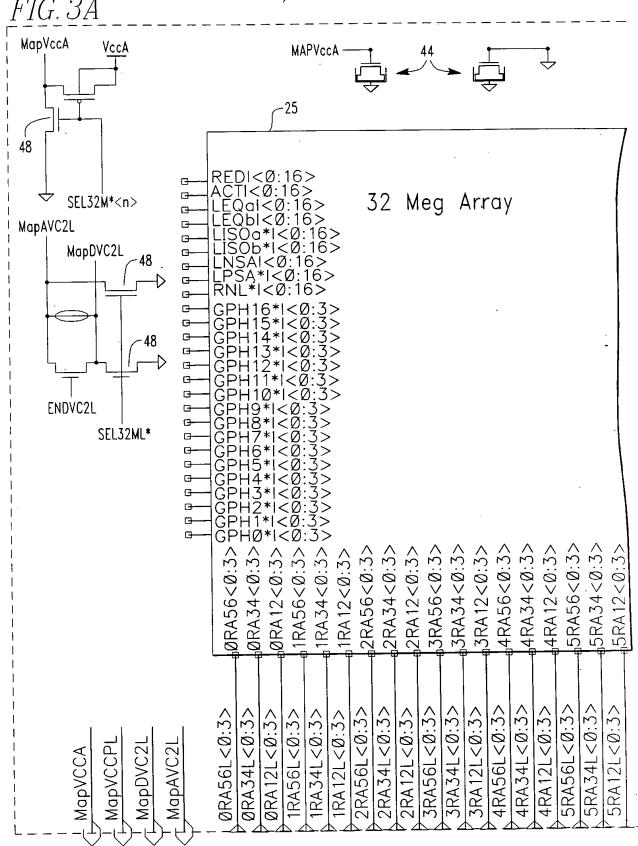


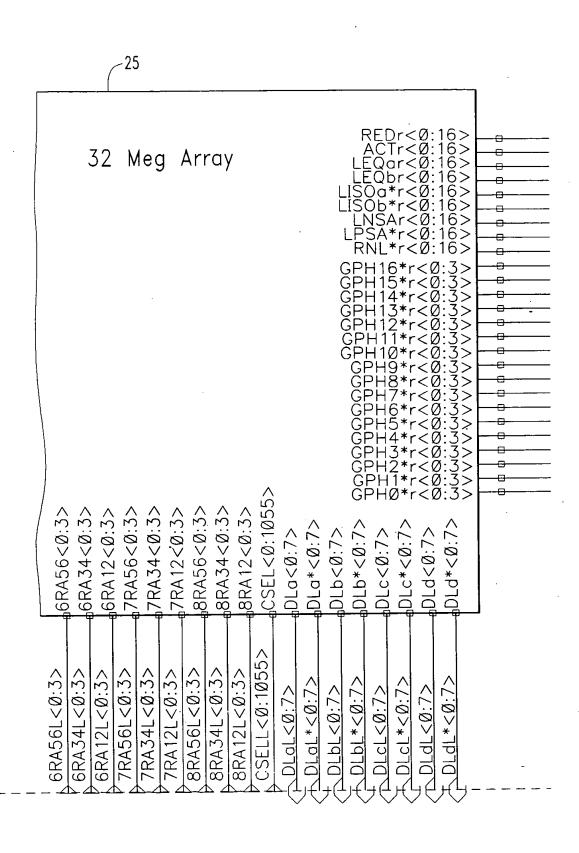
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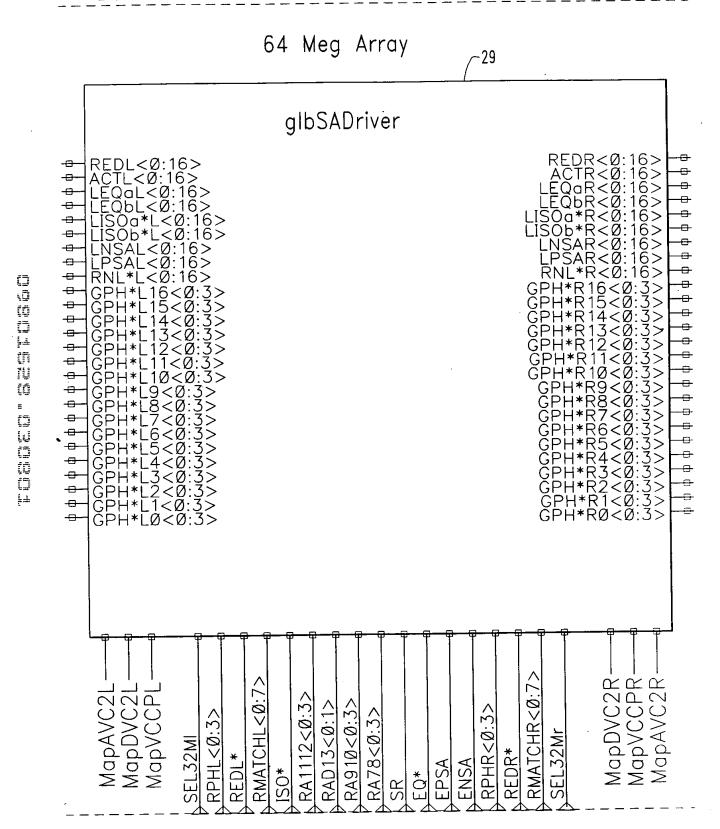


€

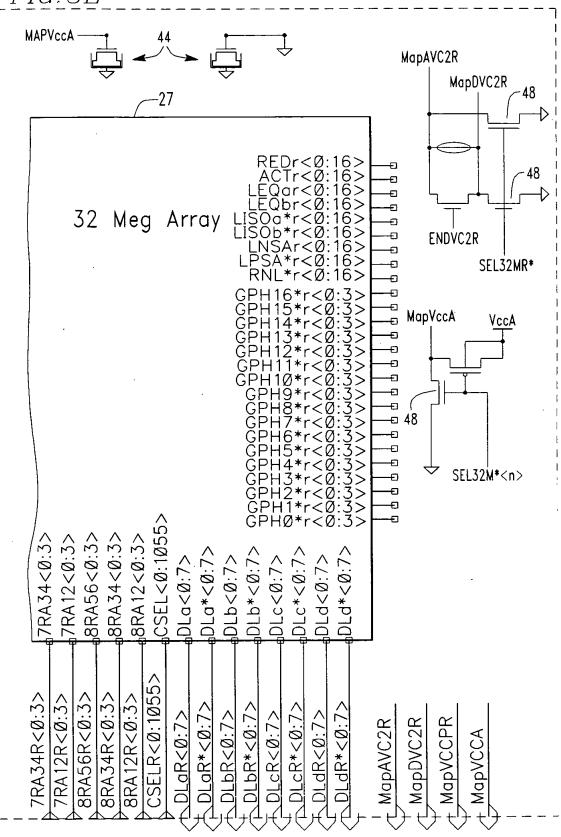
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RALLIS NP CF	DI<0 TI<0 QaI< QbI< SOb* SAI< SA*I PH16	Ø:16 Ø:16 Ø:1 (Ø:1 (Ø:1 (Ø:1 * <	>>>66:16 166>3						3:	2	Мє	g	A	rrc	зy					
	PH15 PH13 PH13 PH16 PH18 PH18 PH5 PH5 PH3 PH3 PH3 PH3 PH3 PH3 PH3 PH3 PH3 PH3	* <// * <// * / * / * / * / * / * / * / * / * / * <td>ØØØØØØØ 3::::::333333333333333333333333</td> <td>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td></td> <td></td>	ØØØØØØØ 3::::::333333333333333333333333	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>											-			-		
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ØRA56R<Ø:3>	0RA34R<0:3> 0RA12R<0:3>	1RA56R<Ø:3>	1RA34R<0:3>	1RA12R<0:3>	2RA56R<0:3>	2RA34R<0:3>	2RA12R<0:3>	3RA56R<0:3>	3RA34R<0:3>	3RA12R<0:3>	4RA56R<0:3>	4RA34R<0:3>	4RA12R<0:3>	5RA56R<0:3>	5RA34R<0:3>	5RA12R<0:3>	6RA56R<0:3>	6RA34R<0:3>	6RA12R<0:3>	7RA56R<0:3>



32MEG ARRAY

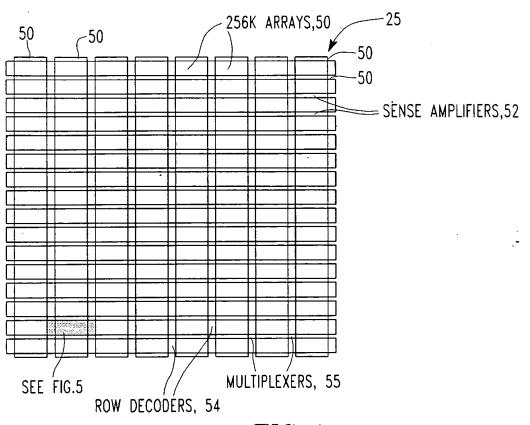
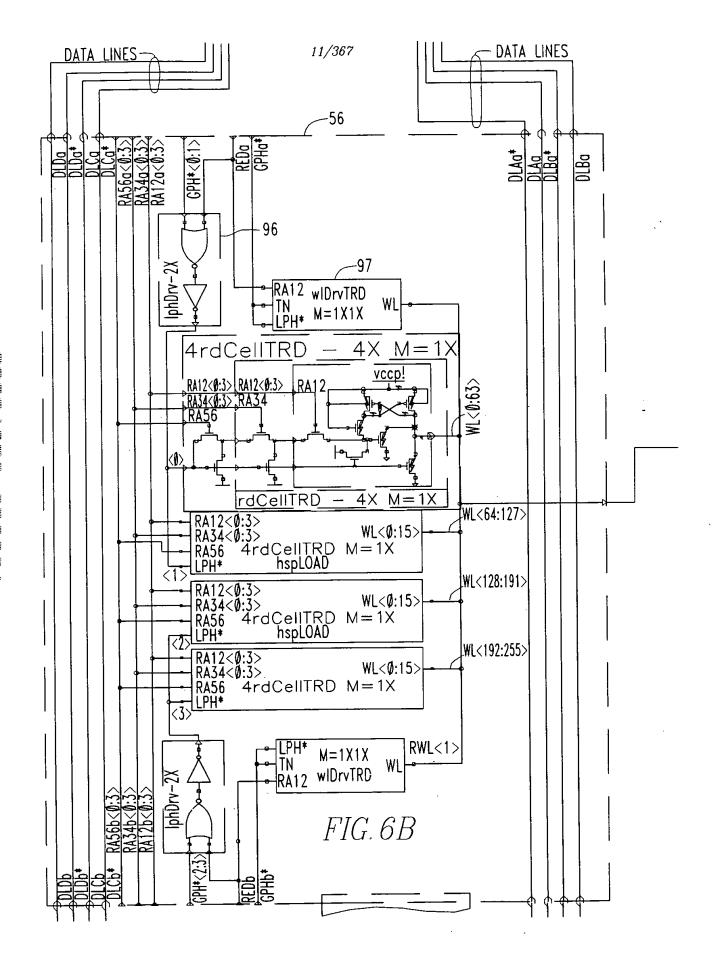


FIG. 4

FIG. 5



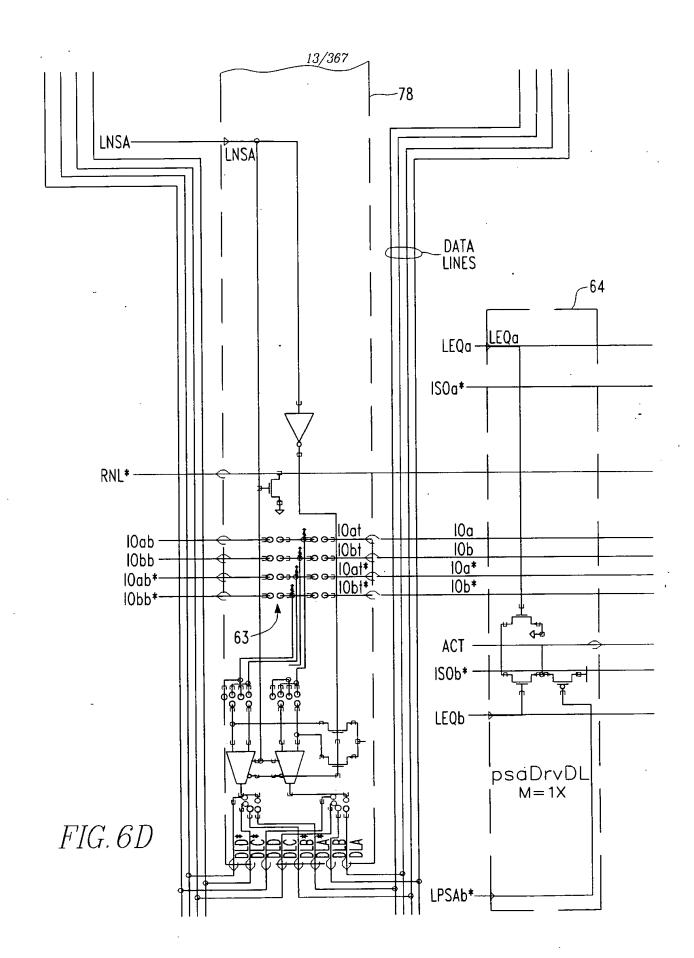
10a -10b -

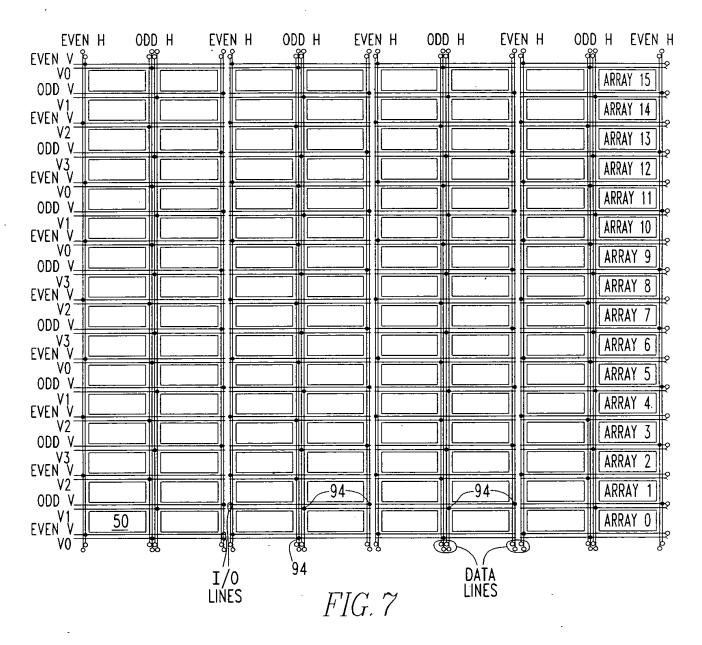
10a*

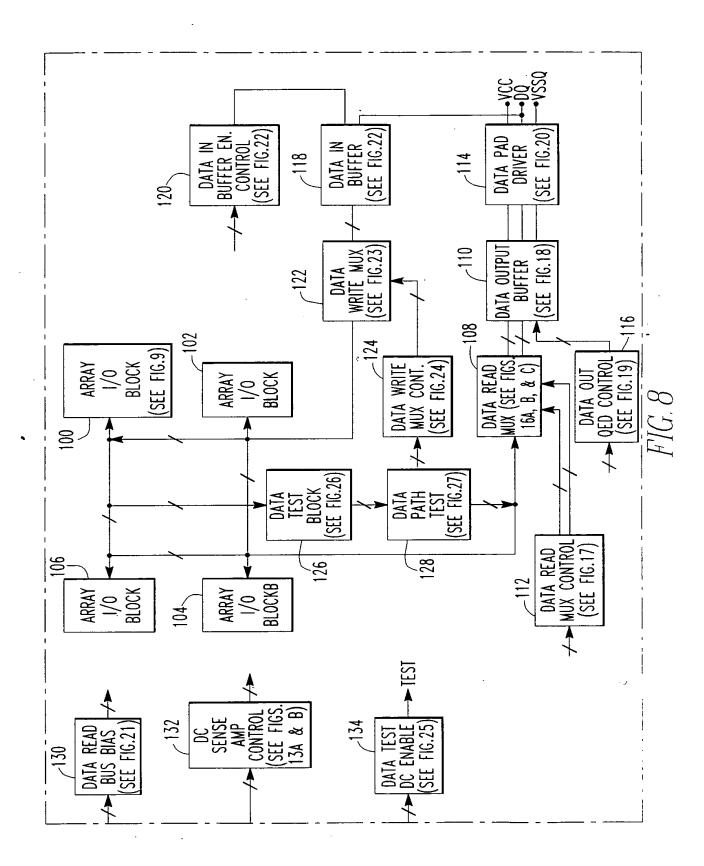
10b*

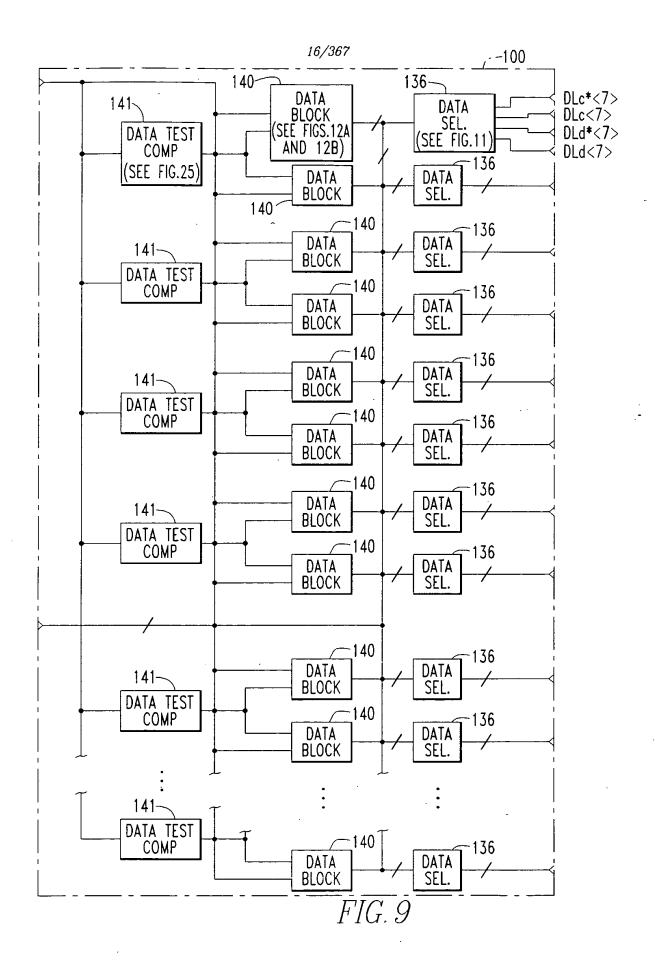
12/367 Connections of odd/even columns to IOa and IOb alternates with odd/even column select lines: D1(even) D2(odd) CAØ1* IOb Ø IOa ΙOα IOb 23 IOa Юb 70 Юb IOa LEQa 83 83 ISOa* npsa _{M=1X} RNL* -85 85 \$D2\$ D2*} ≹D1∮ D1*Ì ___72**'** <u>~74′</u> ACT IS0b* **LEQb** 68-69--68′ -69' FIG. 6C

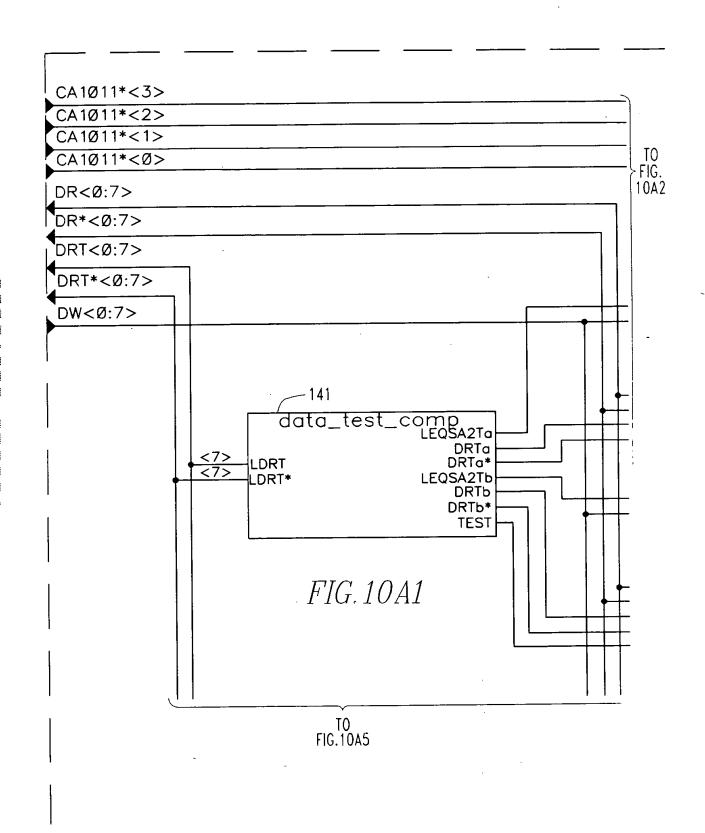
TO ARRAY 50











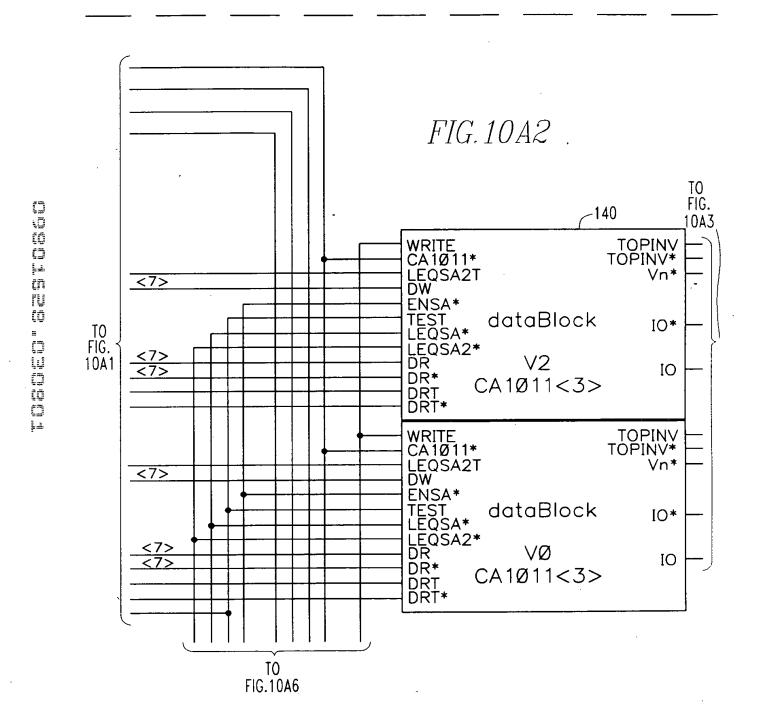
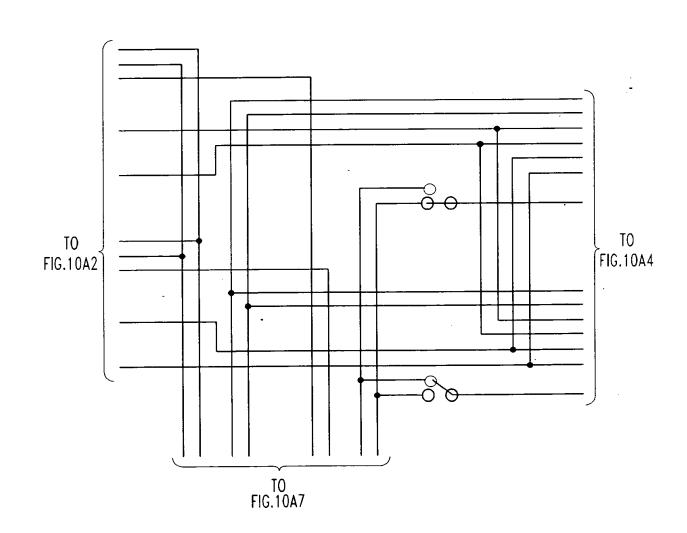


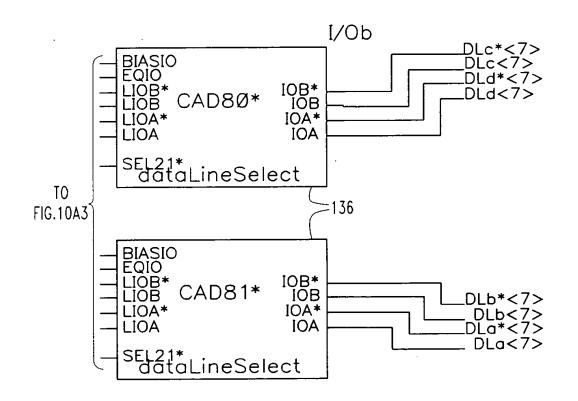
FIG. 10A3

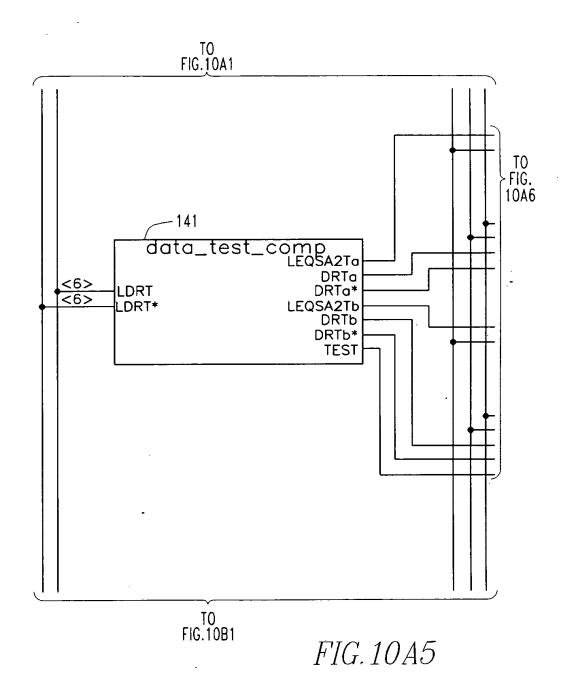


arrayIOBlock

100

FIG. 10A4





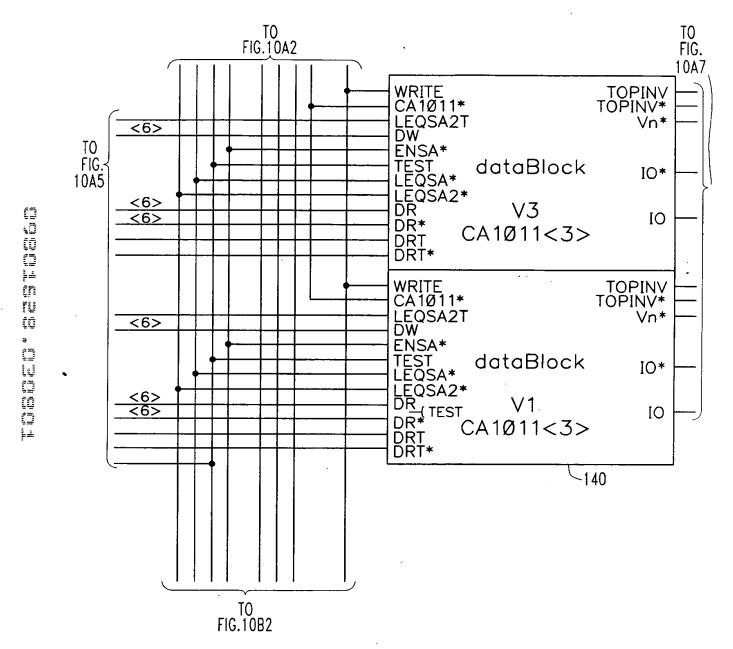


FIG. 10A6

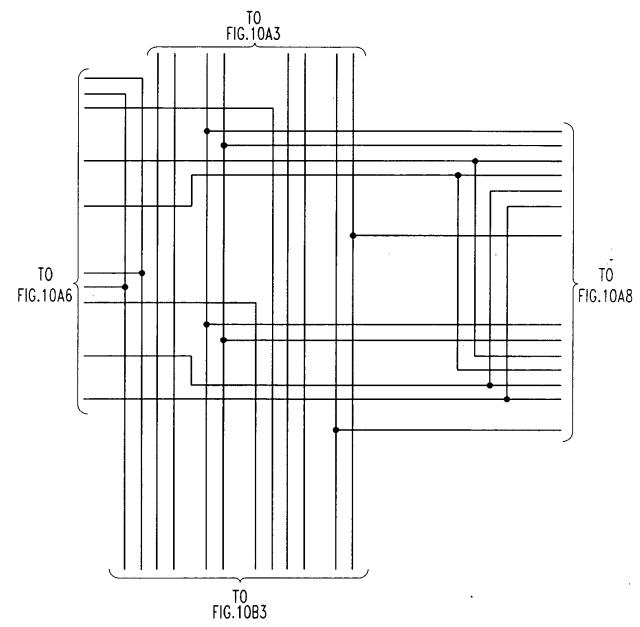
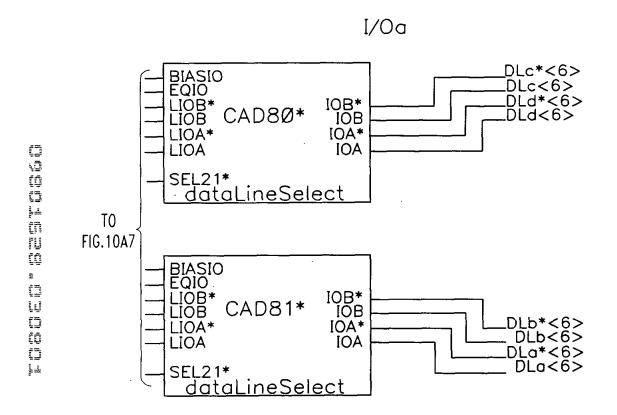
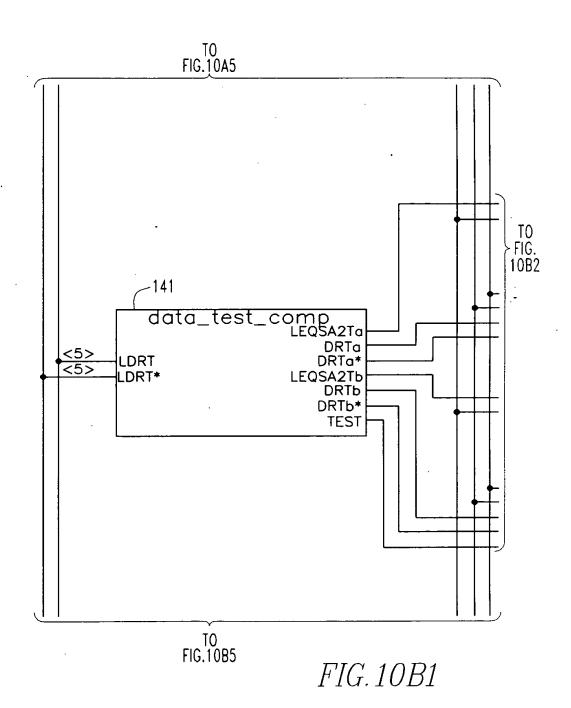


FIG. 10A7



. FIG. 10A8



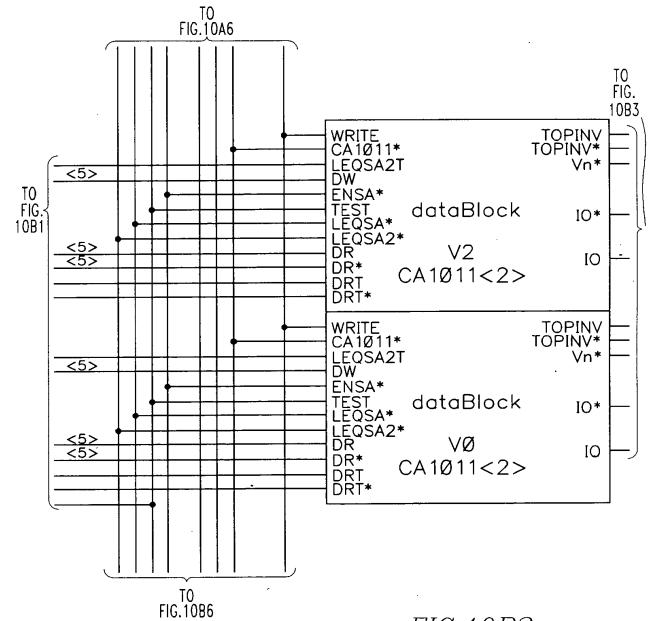


FIG. 10B2

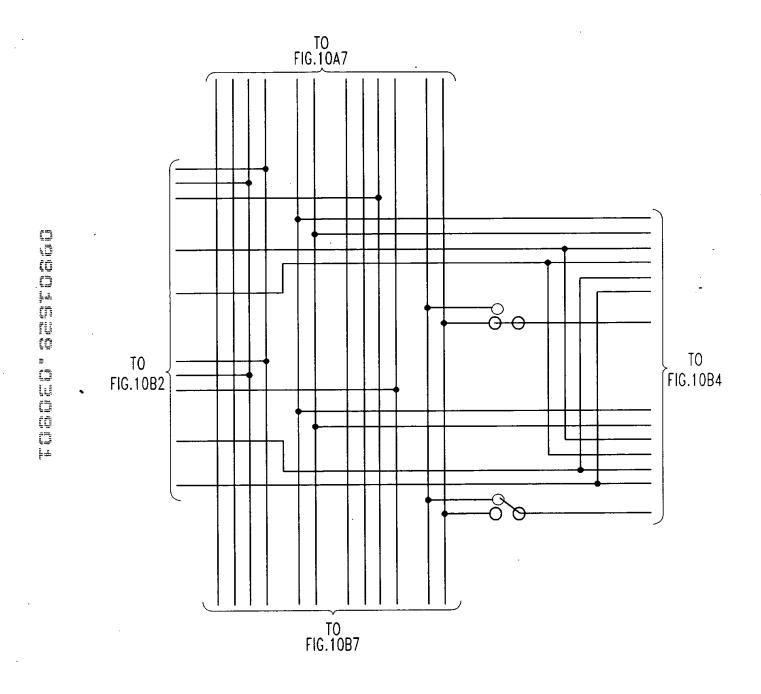


FIG. 10B3

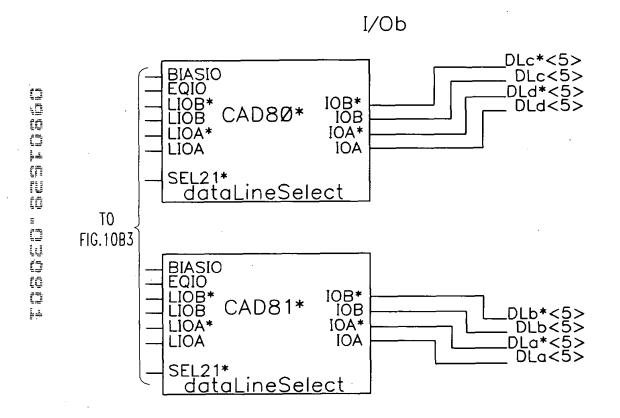
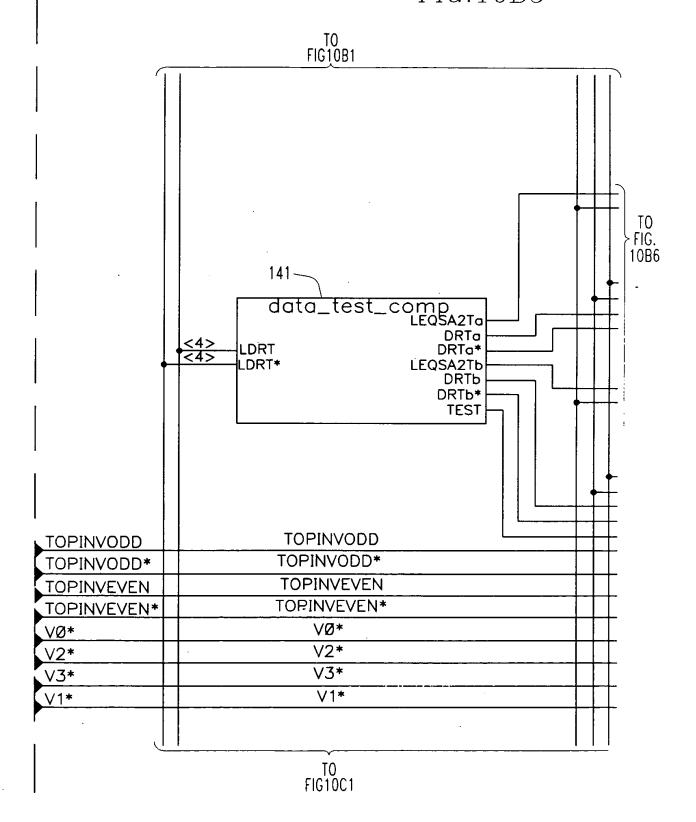


FIG. 10B4

FIG. 10B5



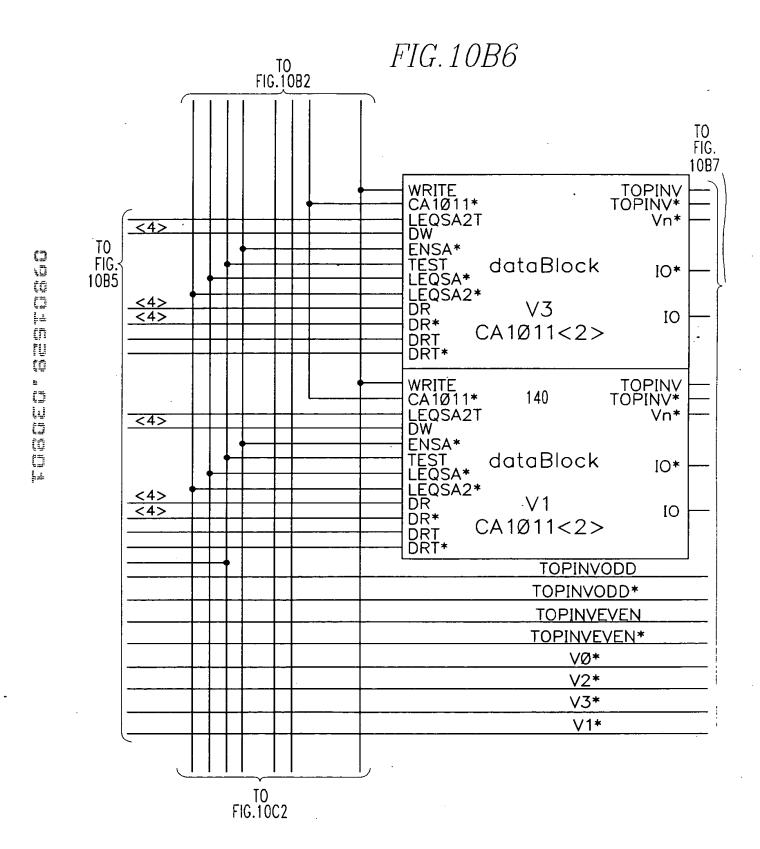
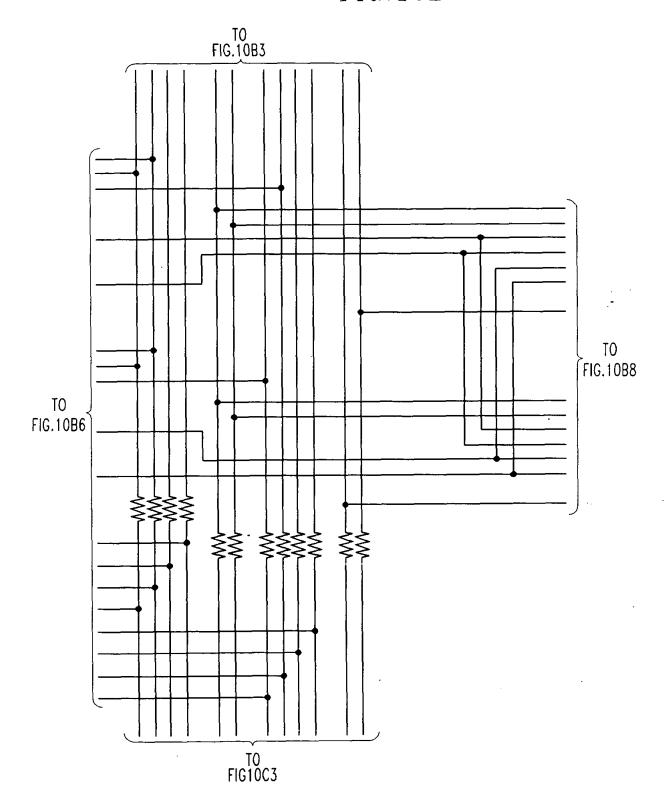
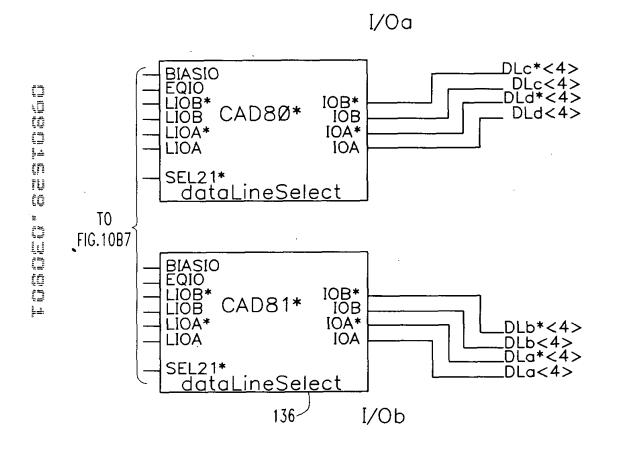


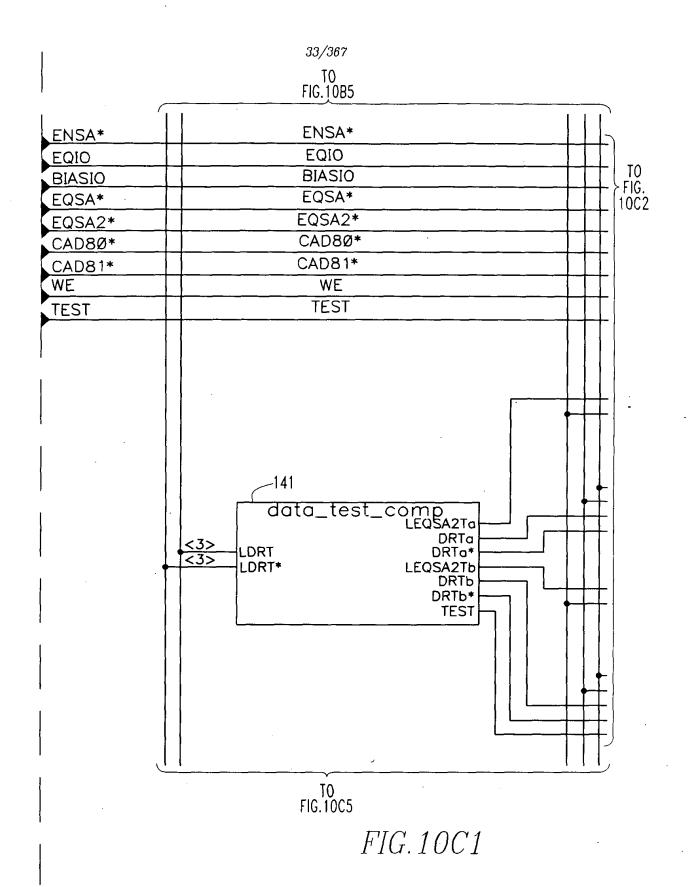
FIG. 10B7



The district day can that the case with the

FIG. 10B8





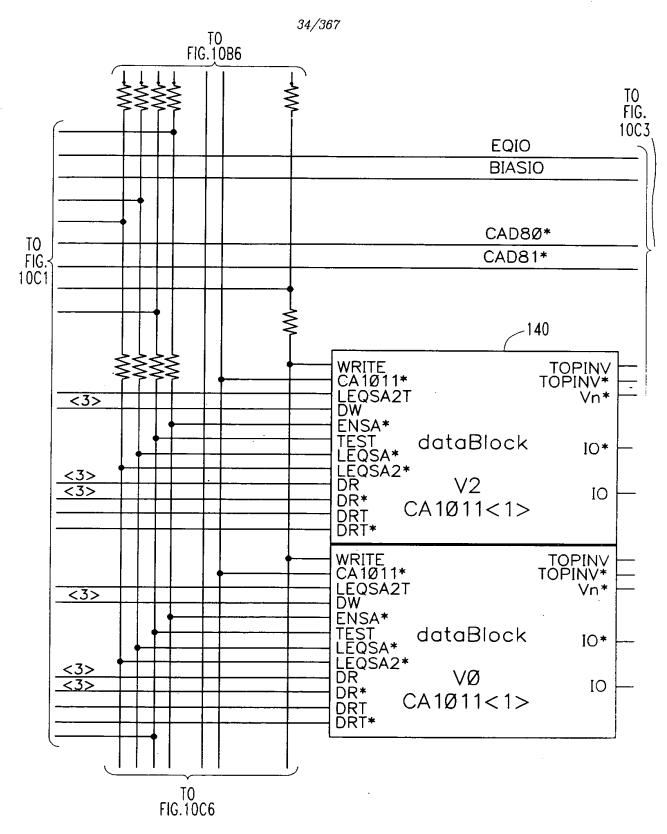


FIG. 10C2

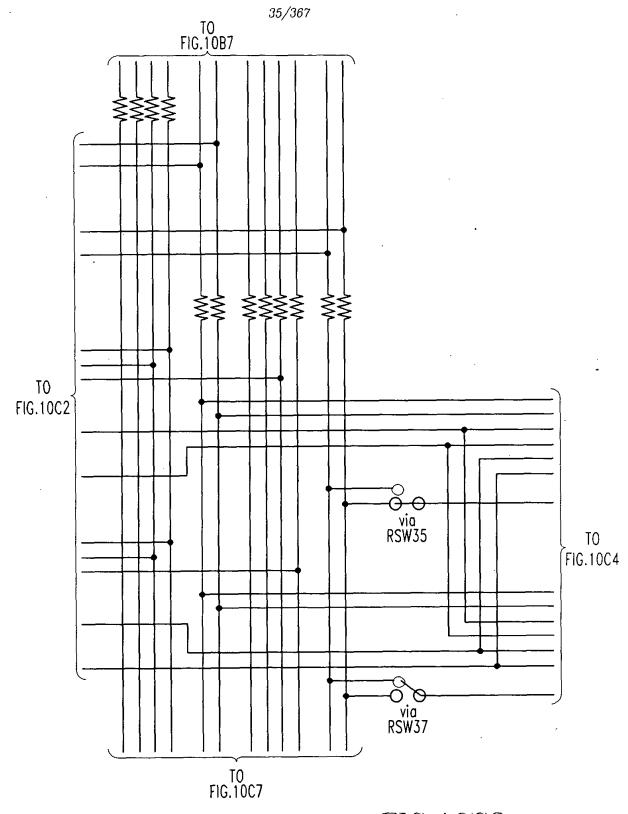
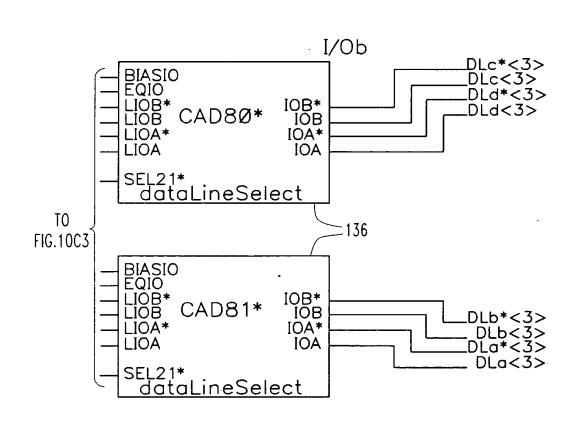


FIG. 10C3

FIG. 10C4



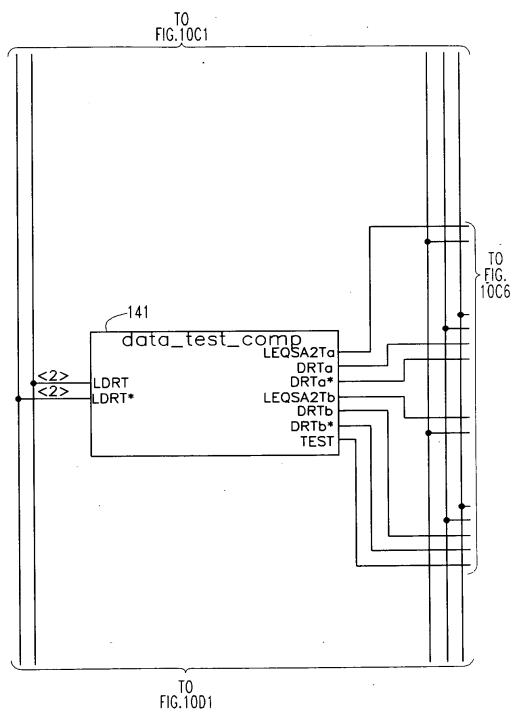


FIG. 10C5

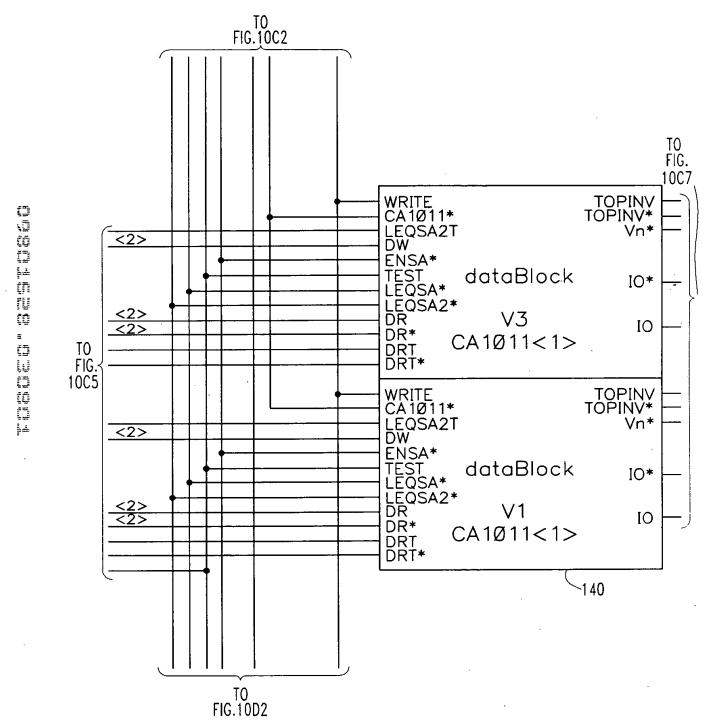


FIG. 10C6

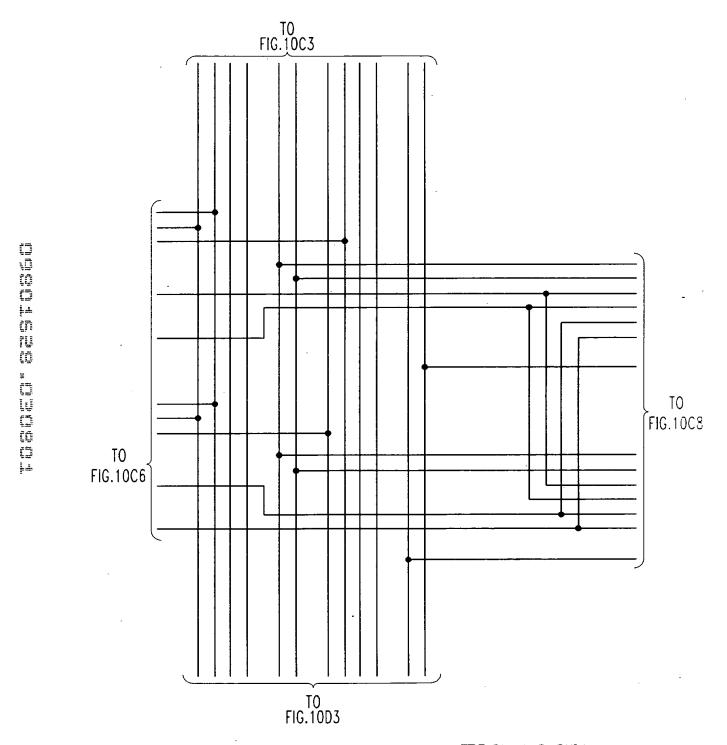


FIG. 10C7

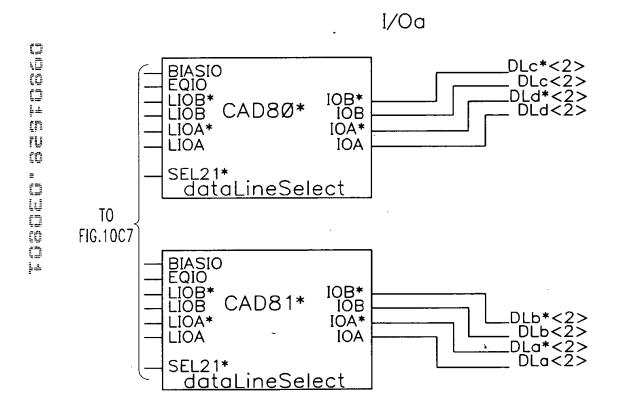


FIG. 10C8

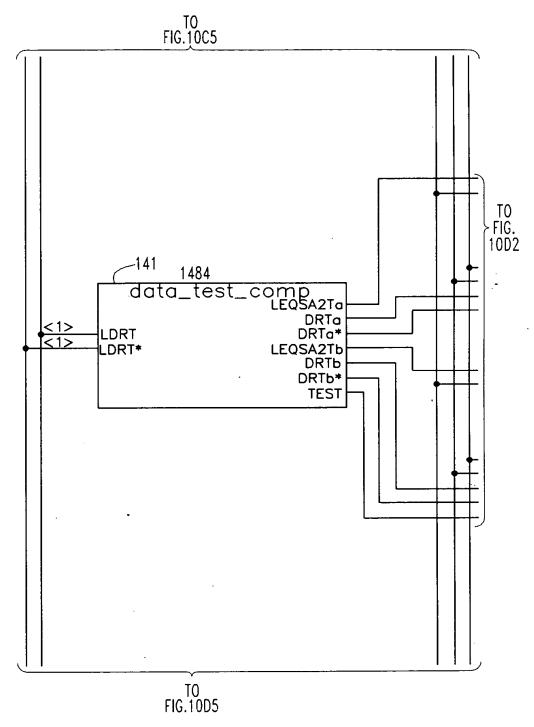


FIG. 10D1

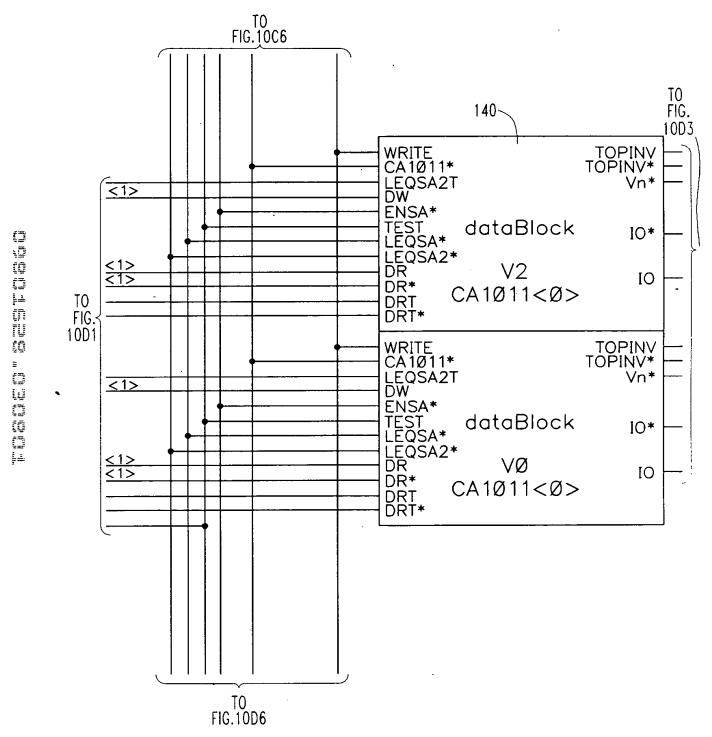


FIG. 10D2

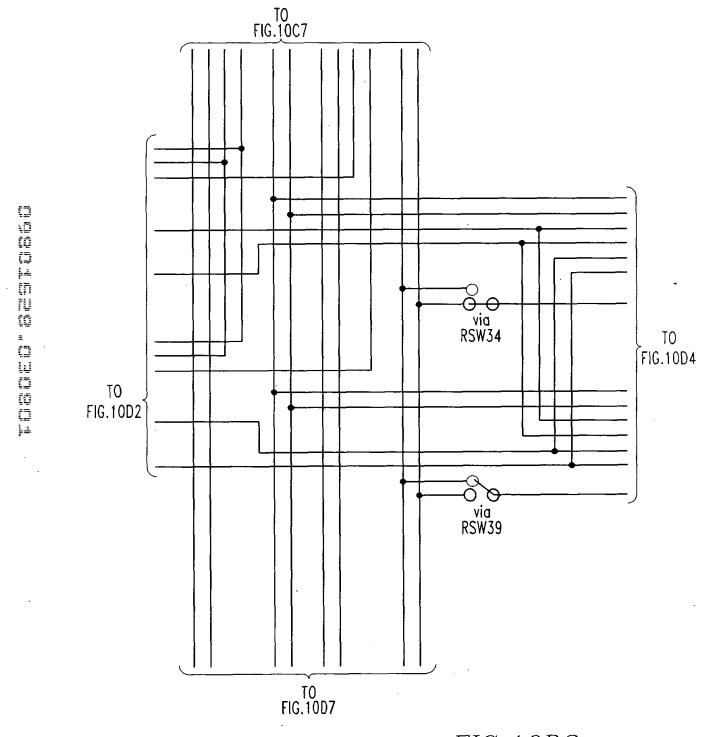


FIG. 10D3

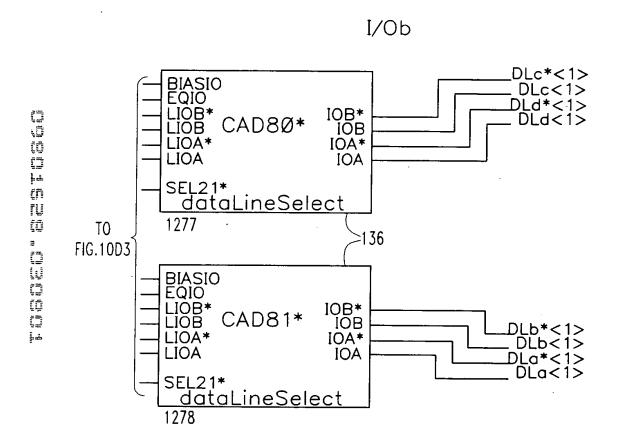


FIG. 10D4

FIG. 10D5

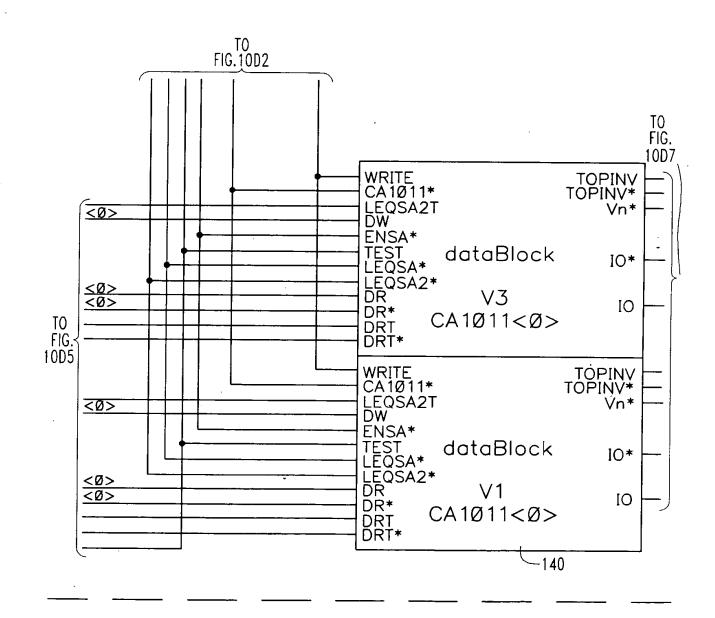


FIG. 10D6

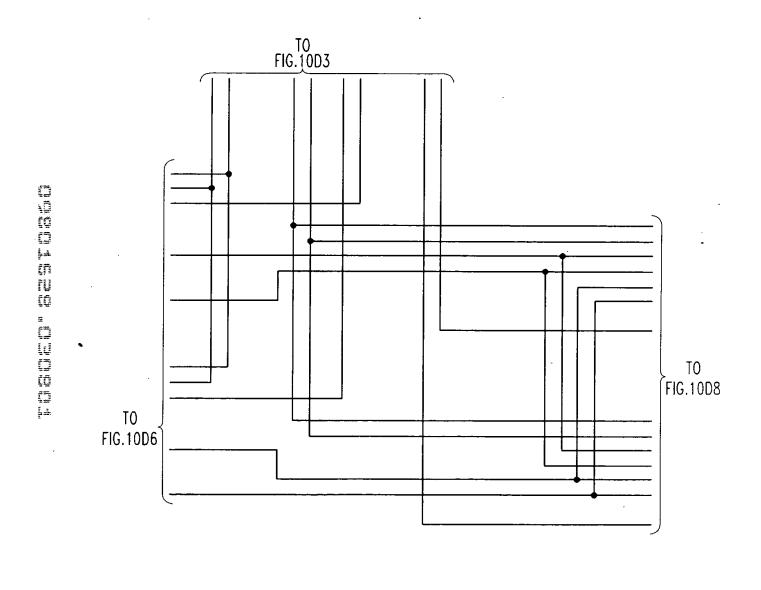


FIG. 10D7

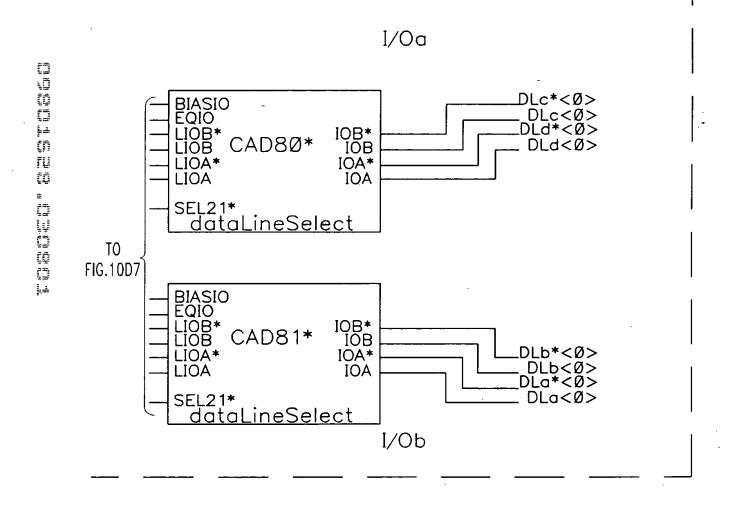
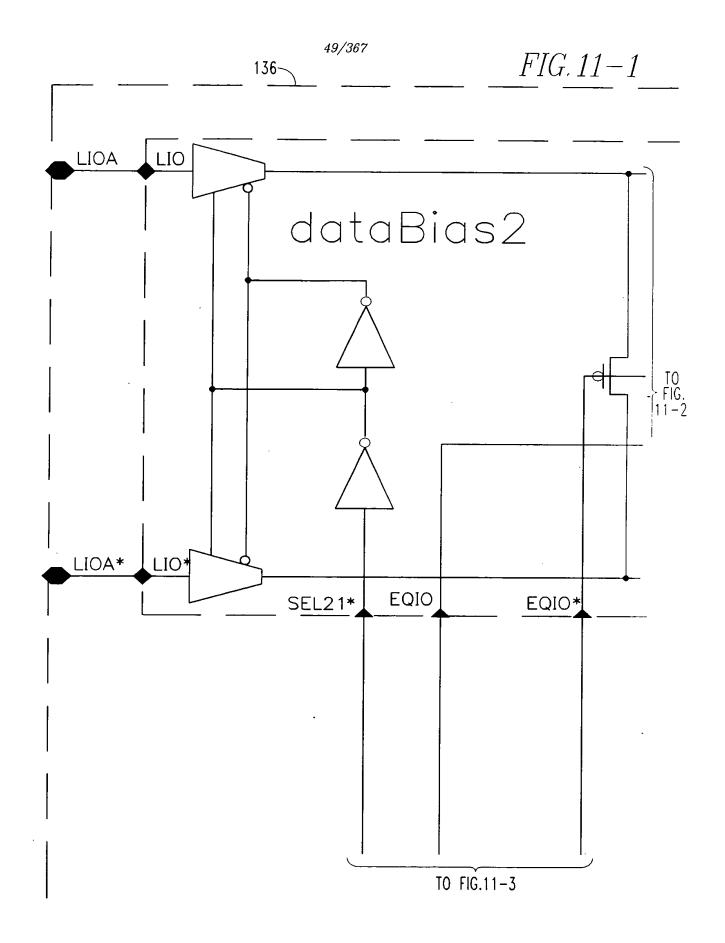


FIG. 10D8



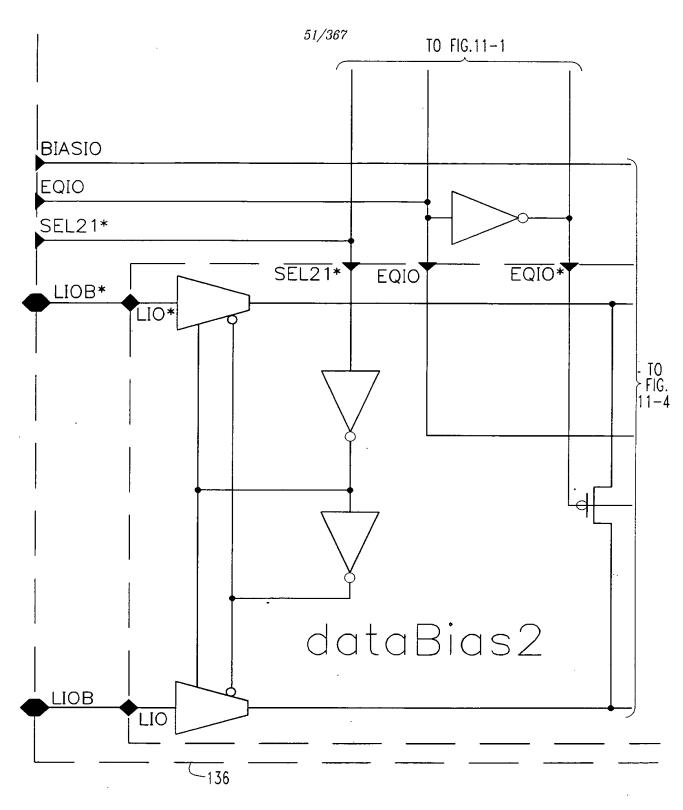


FIG. 11-3

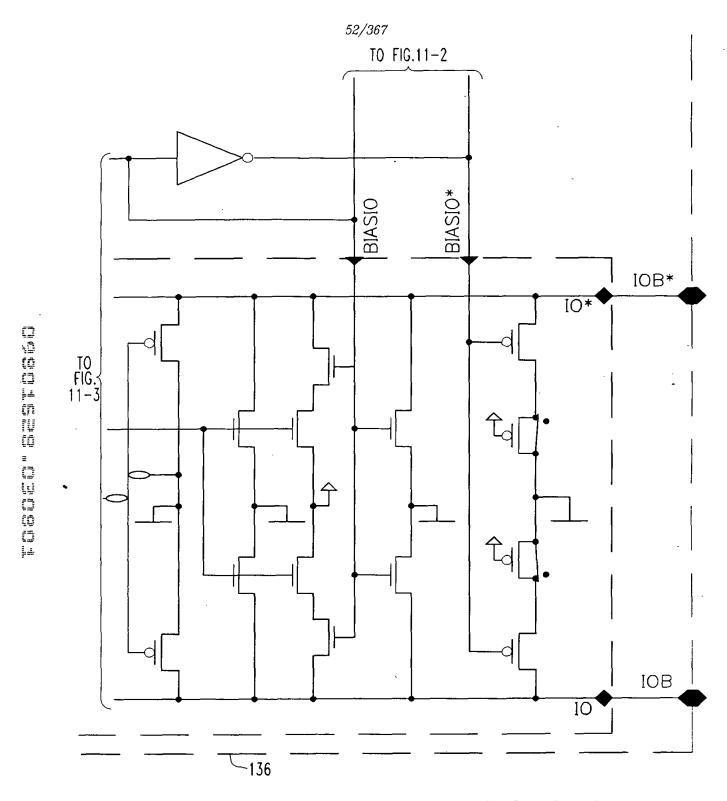
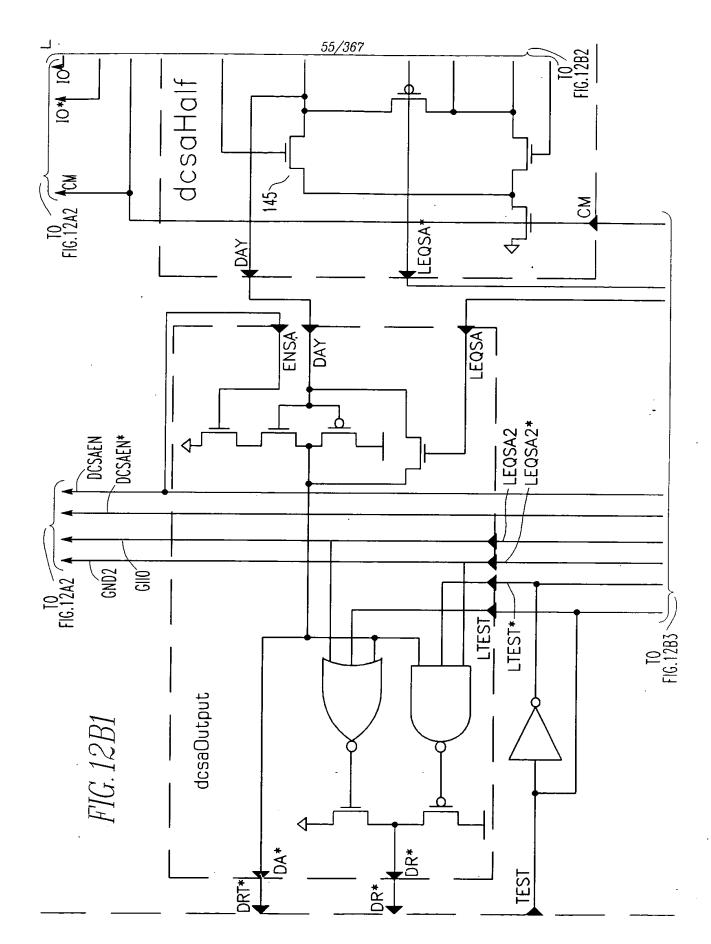
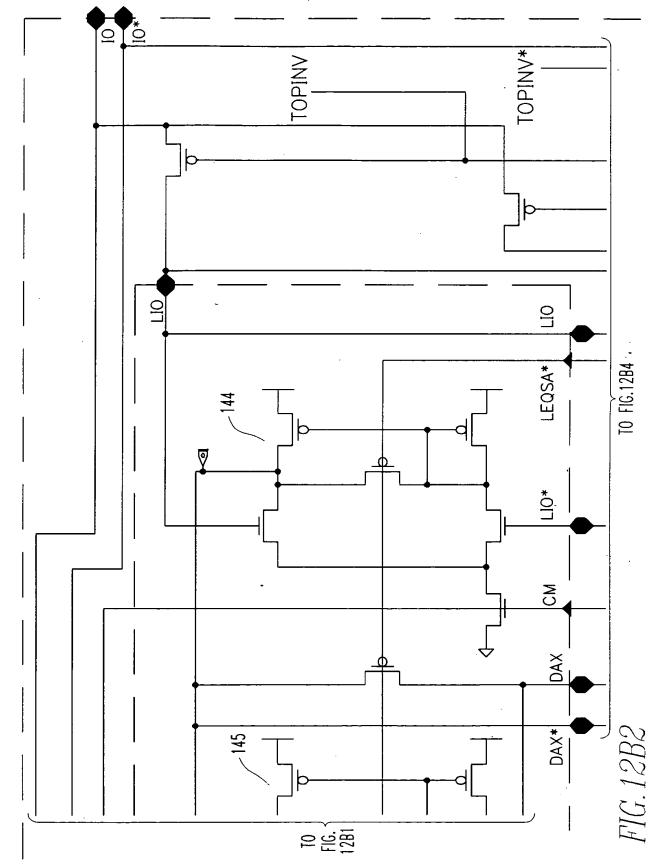
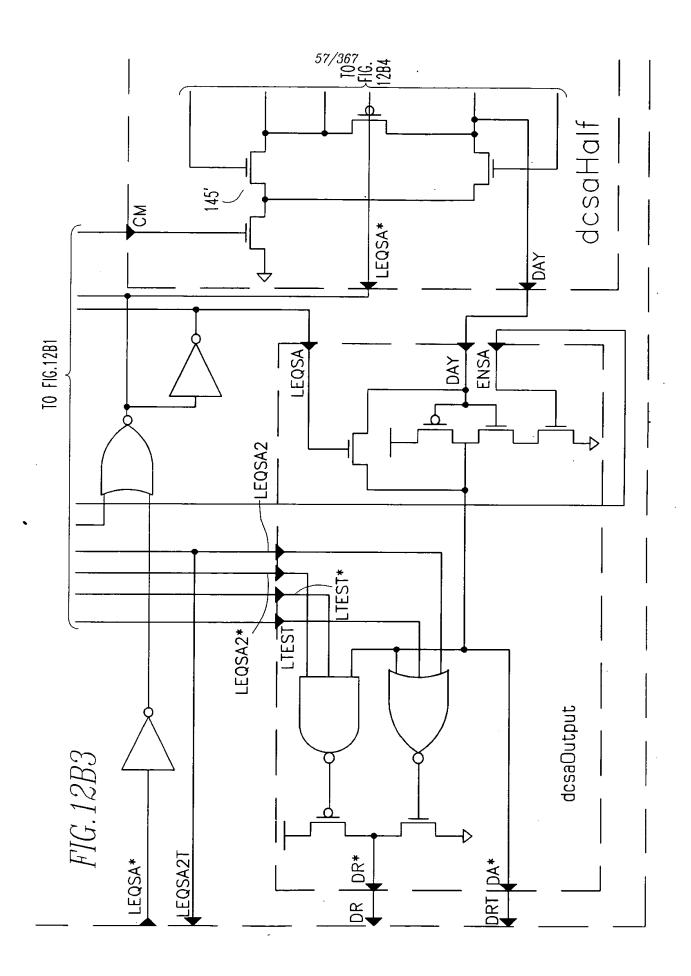


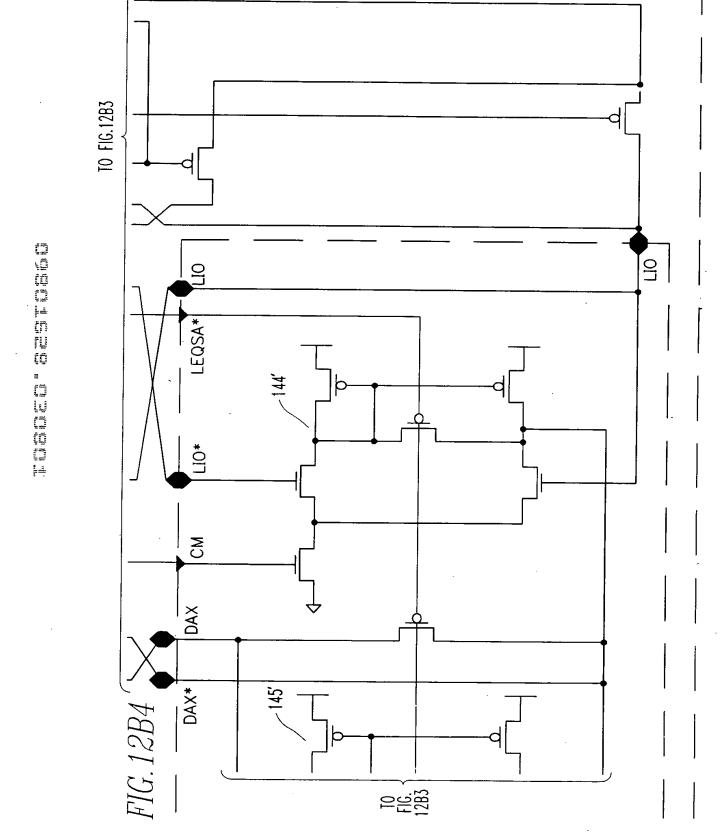
FIG. 11-4

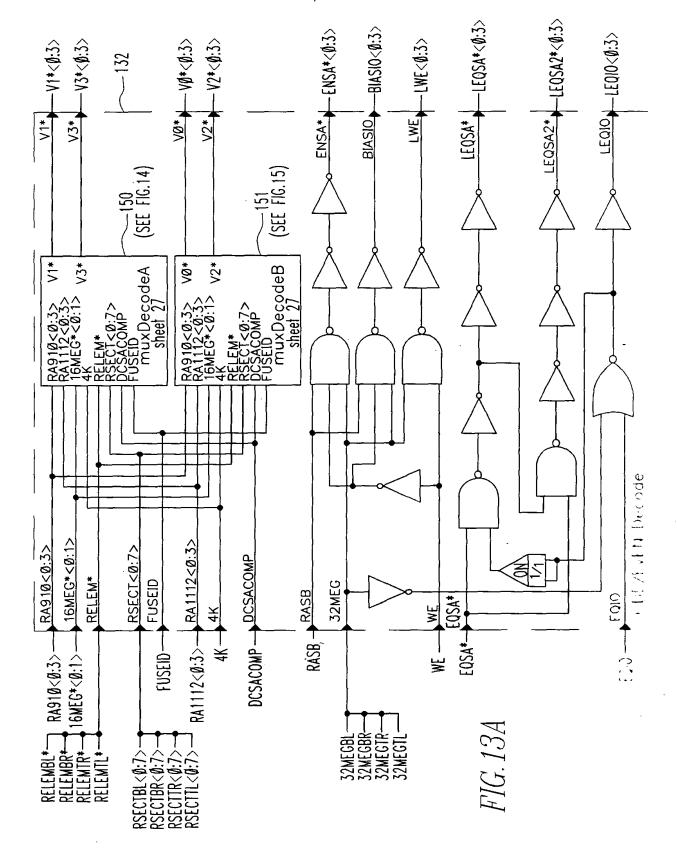
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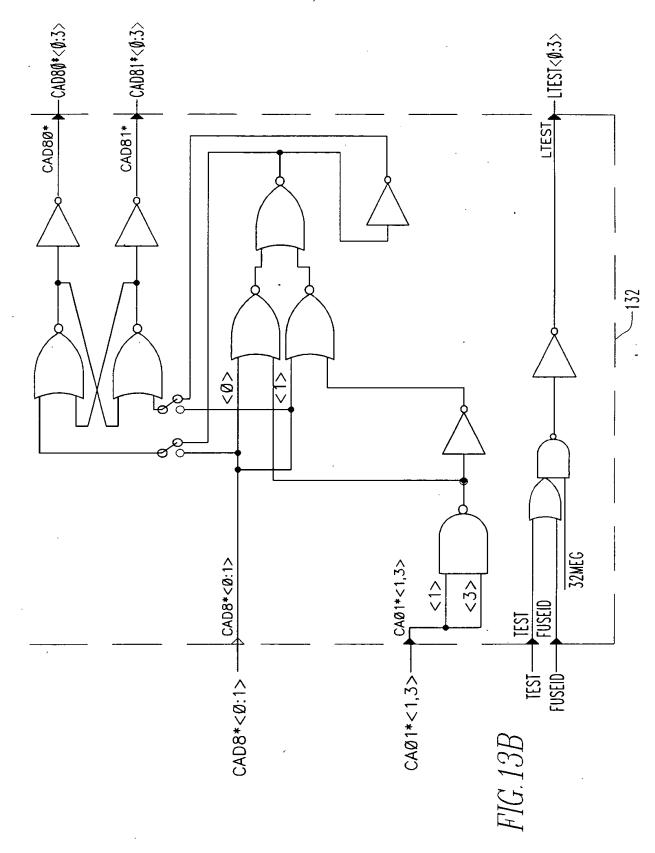




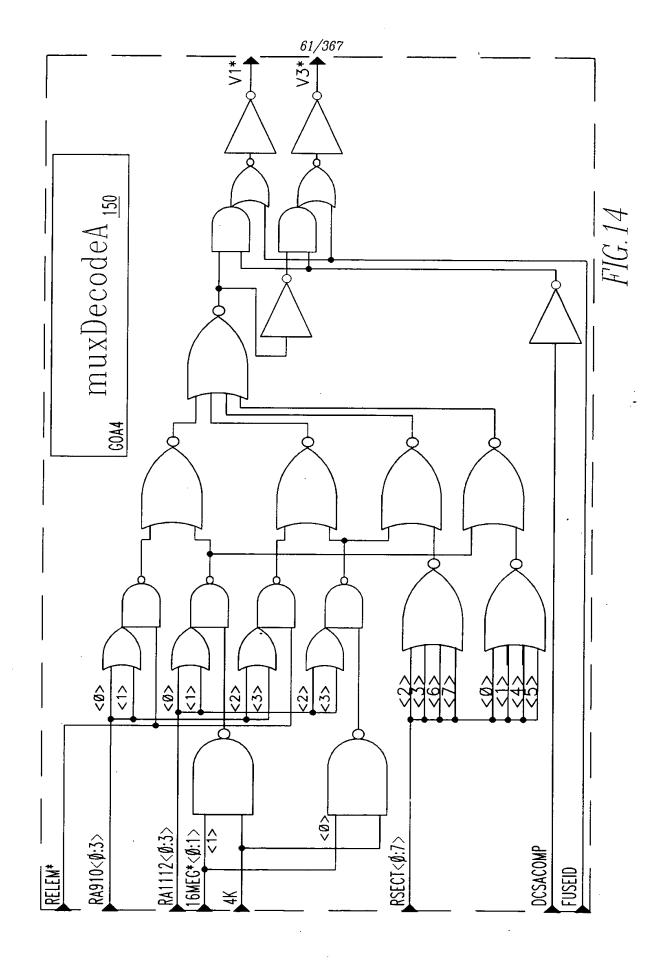


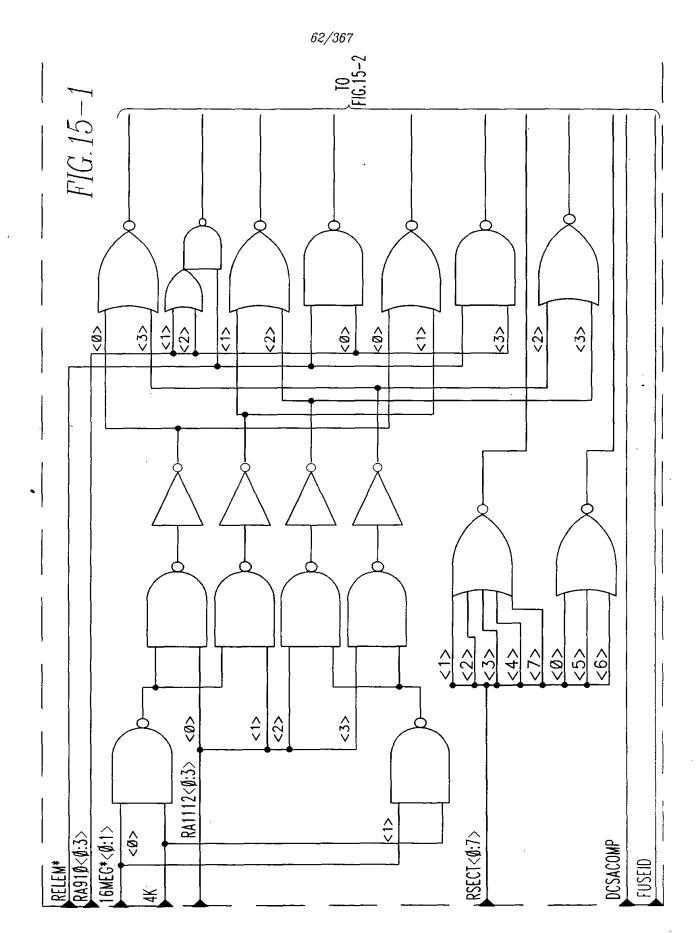


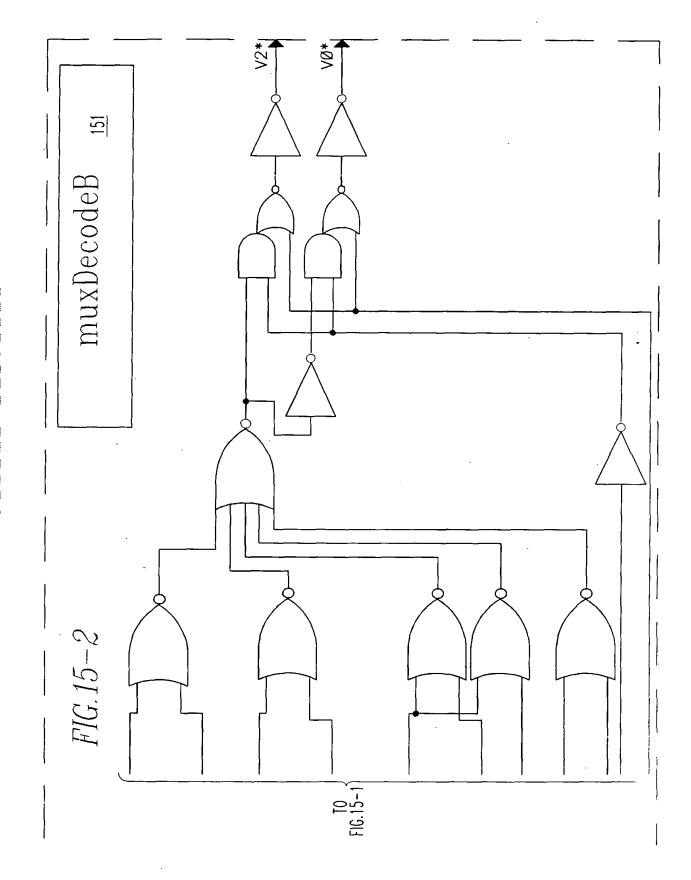
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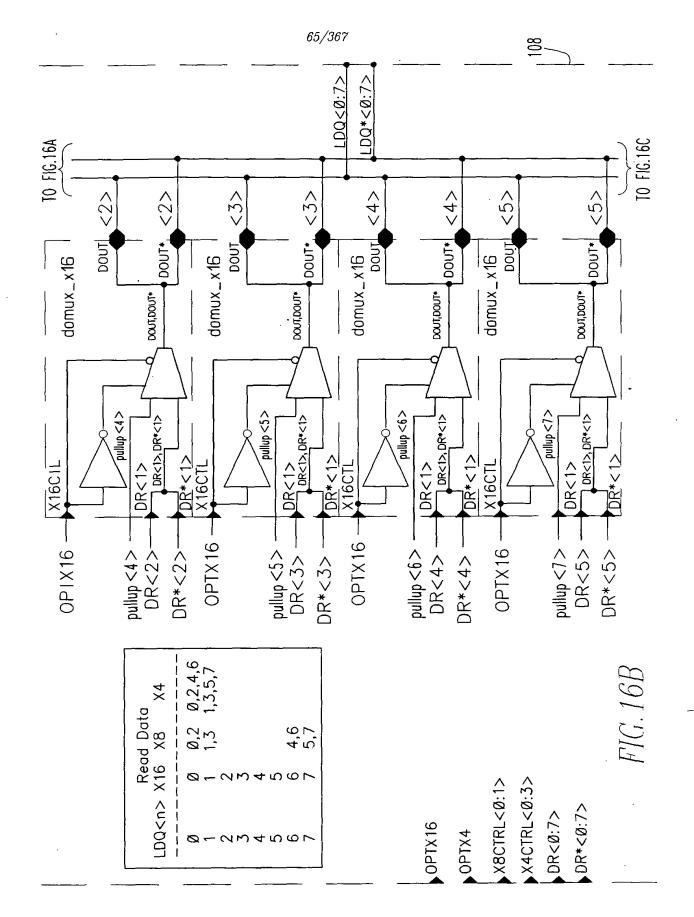


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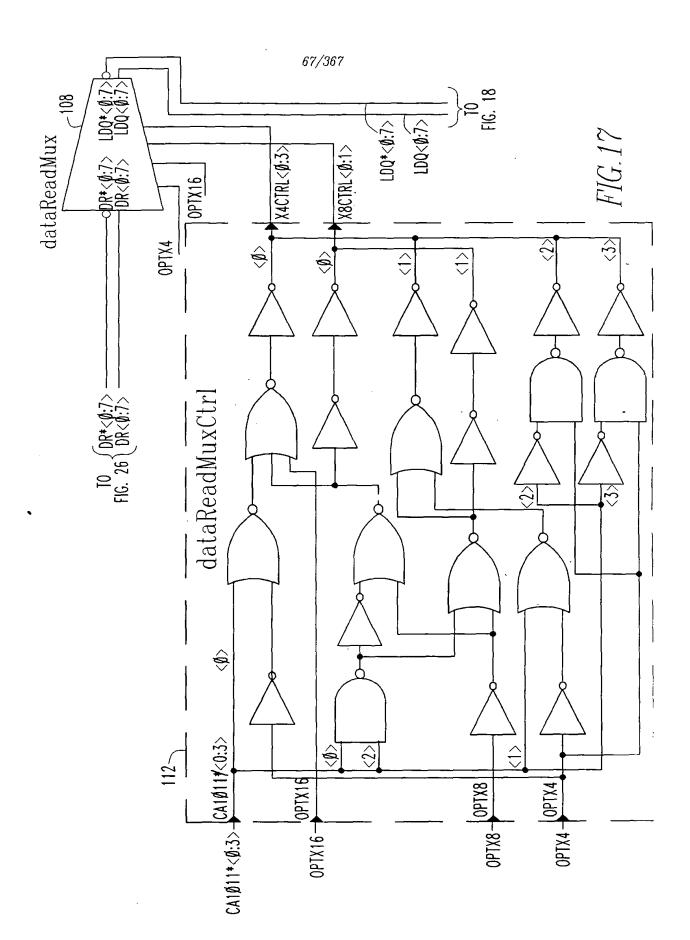








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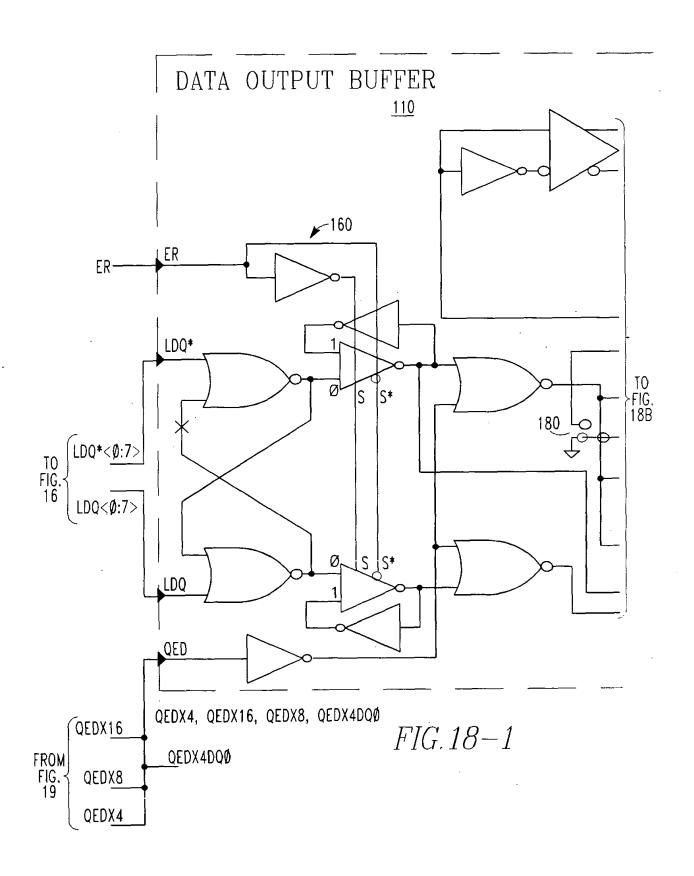
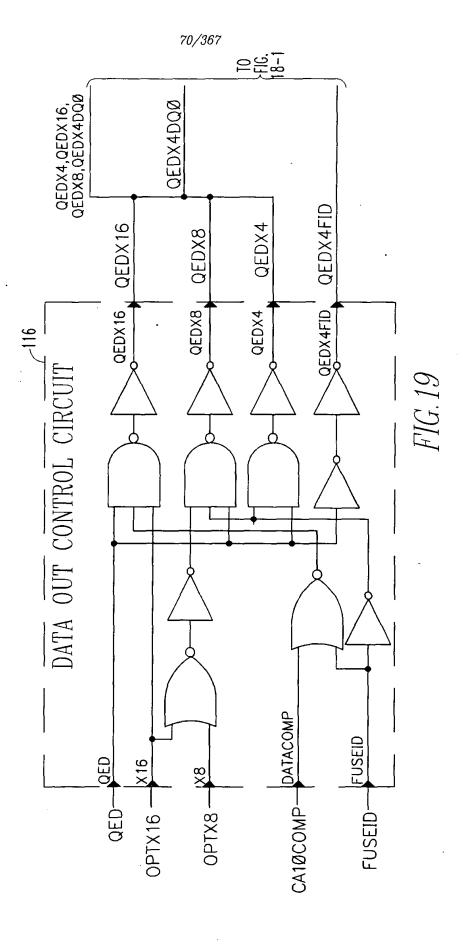
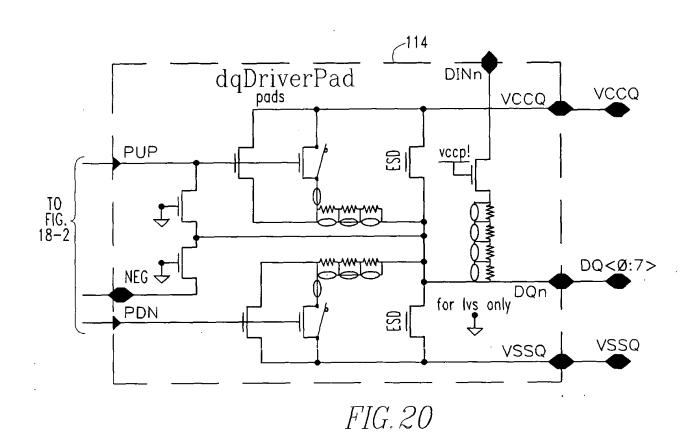


FIG. 18-2





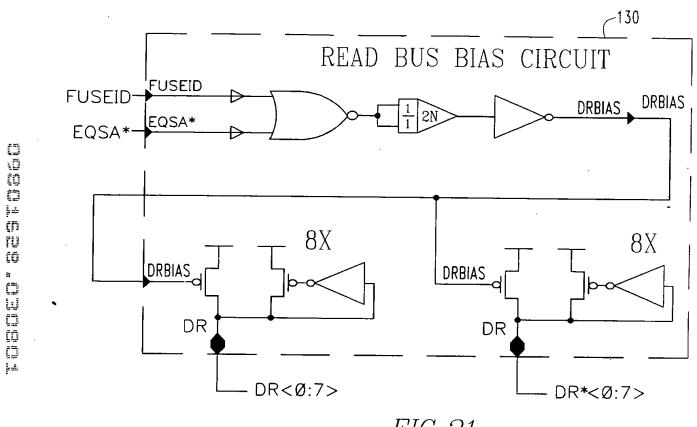
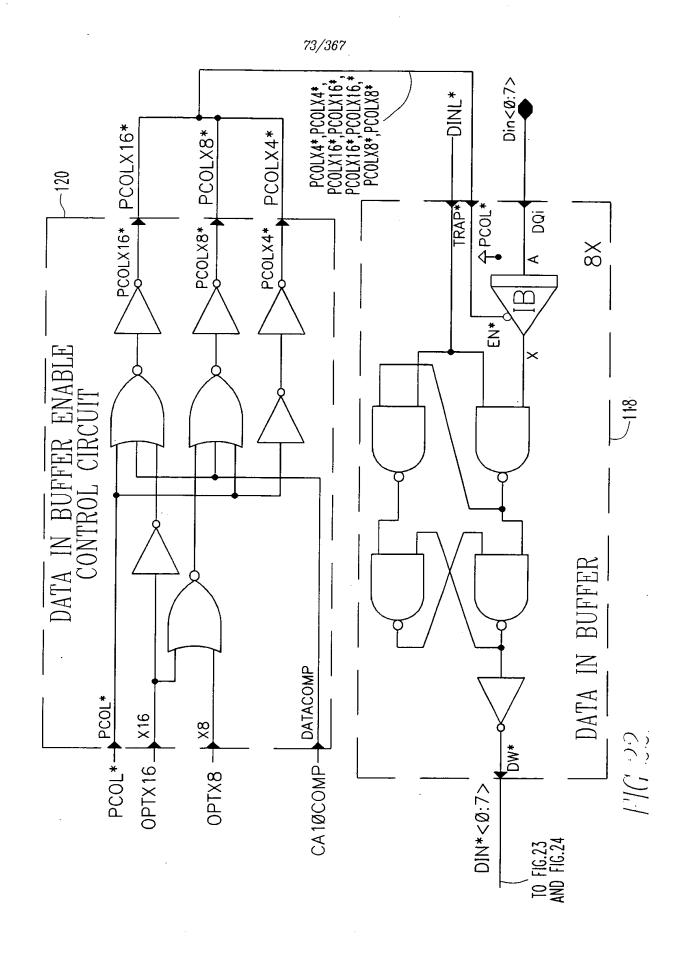
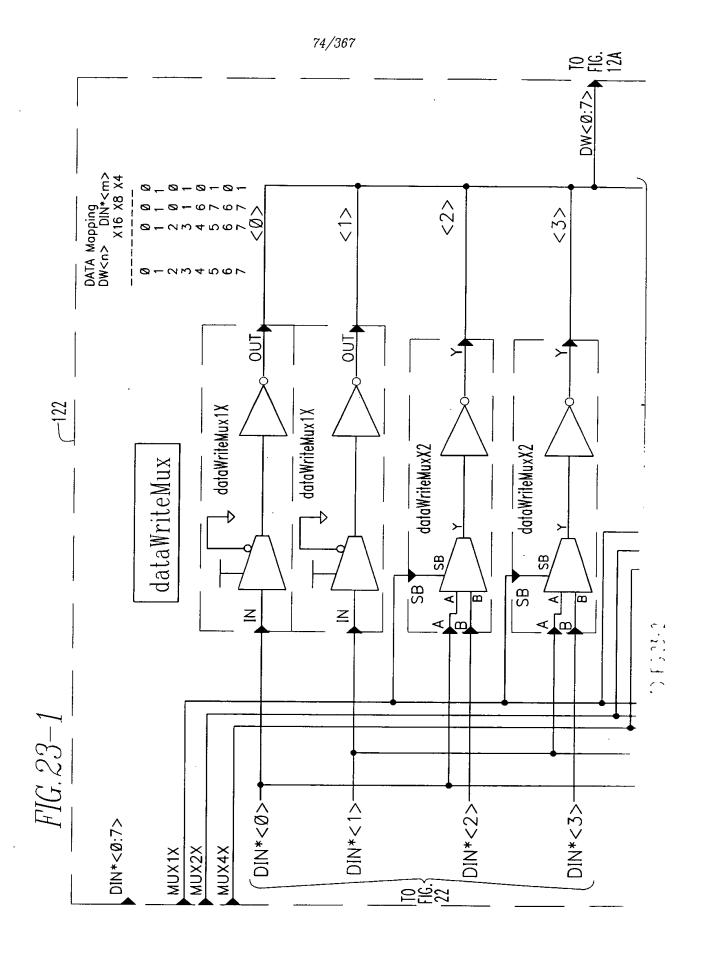
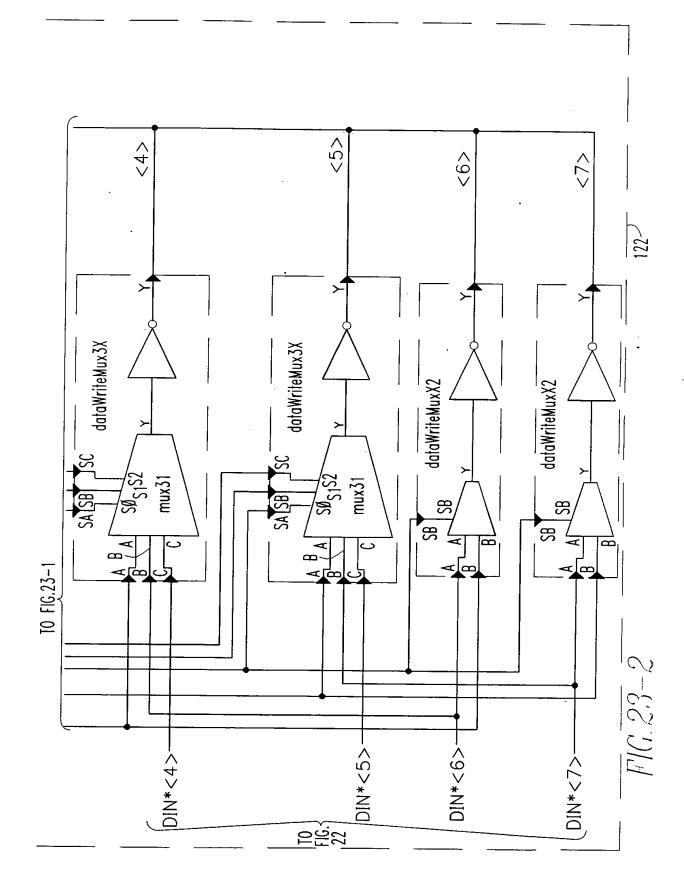


FIG. 21







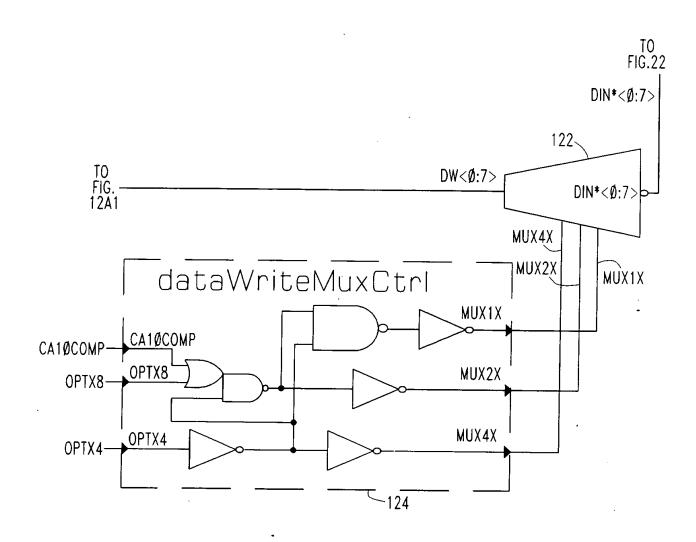
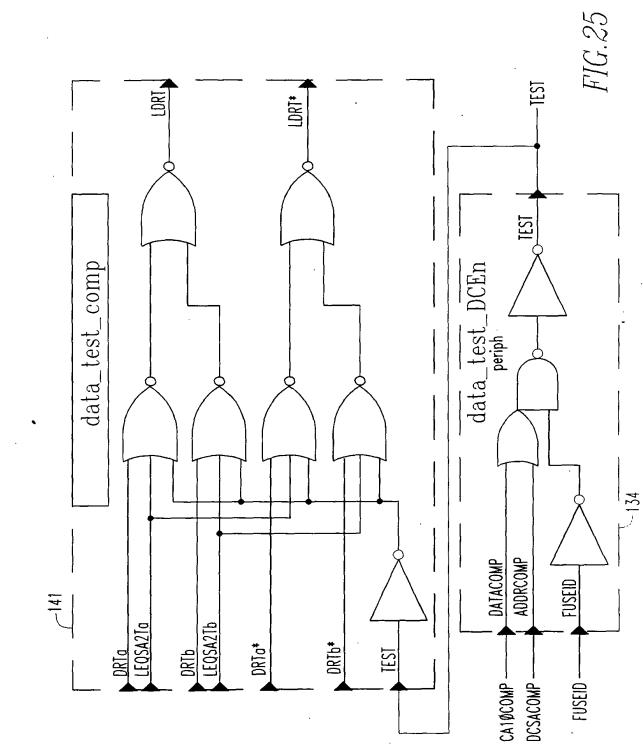
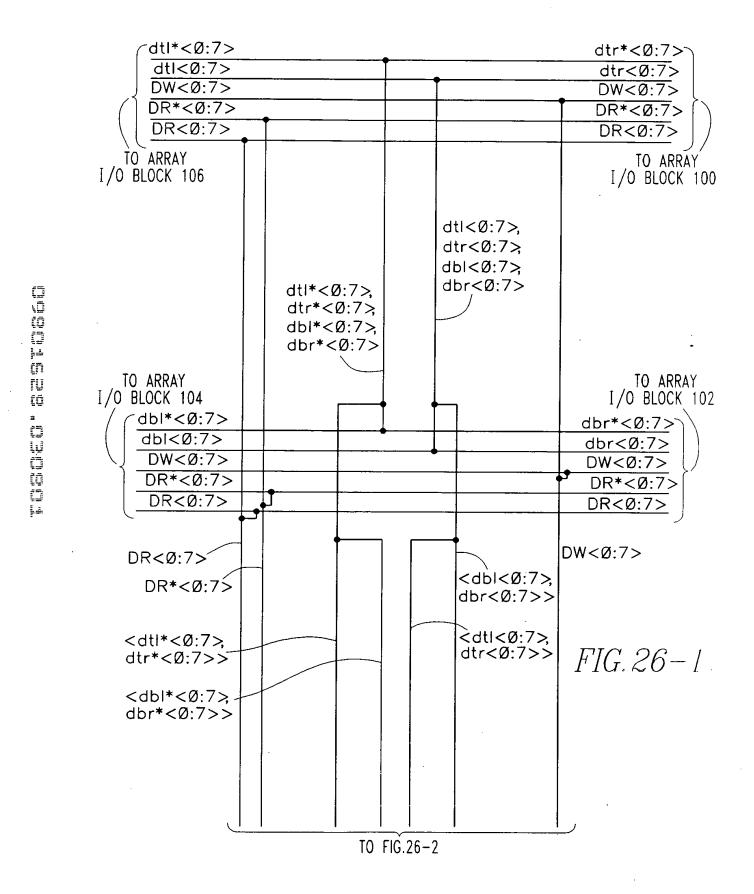
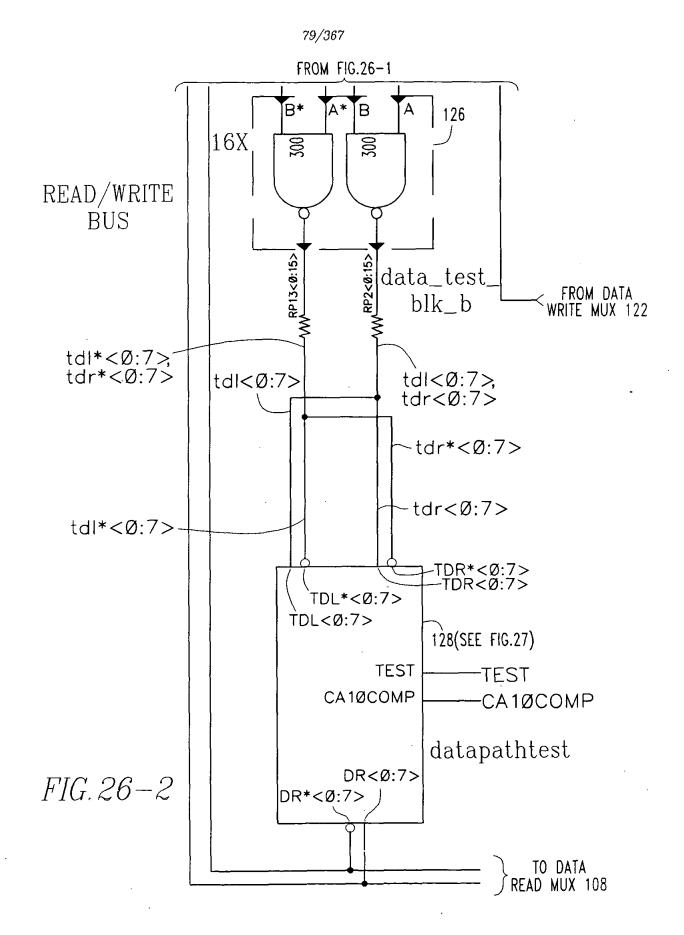


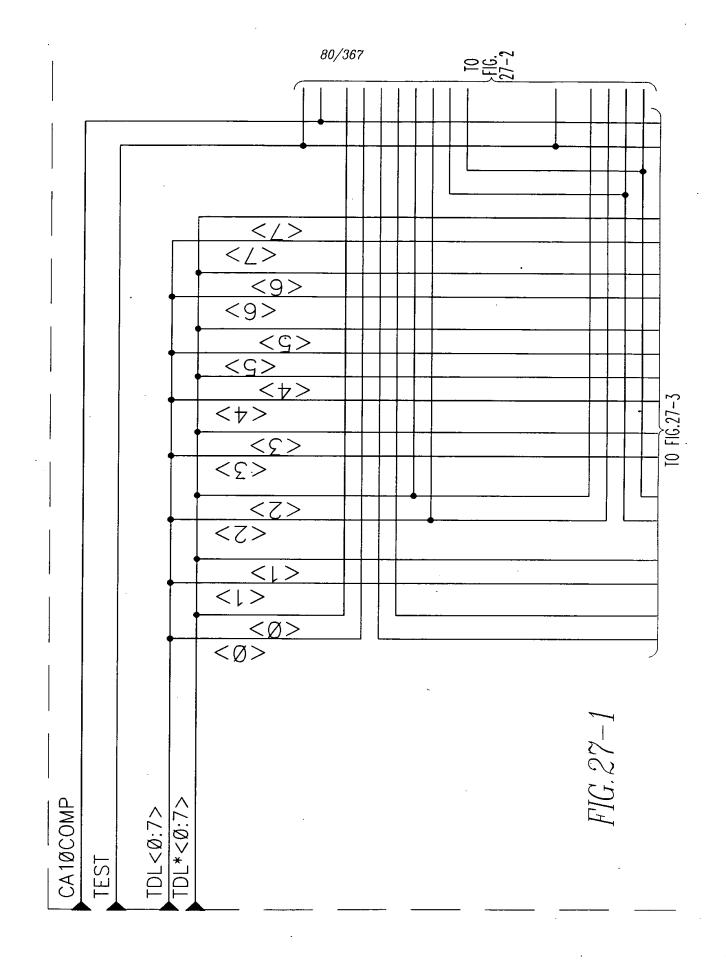
FIG. 24



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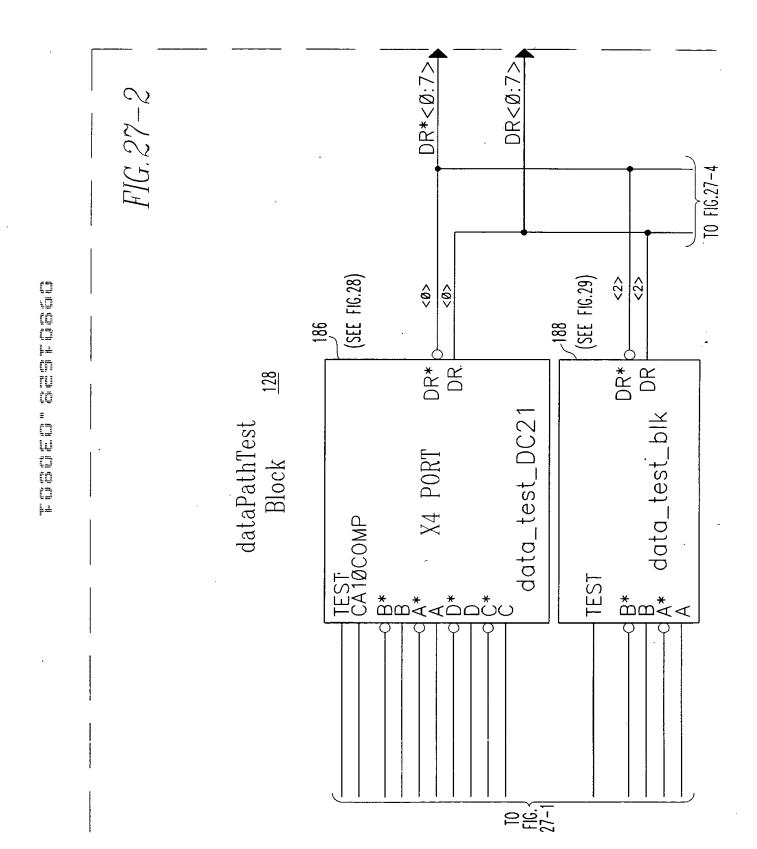
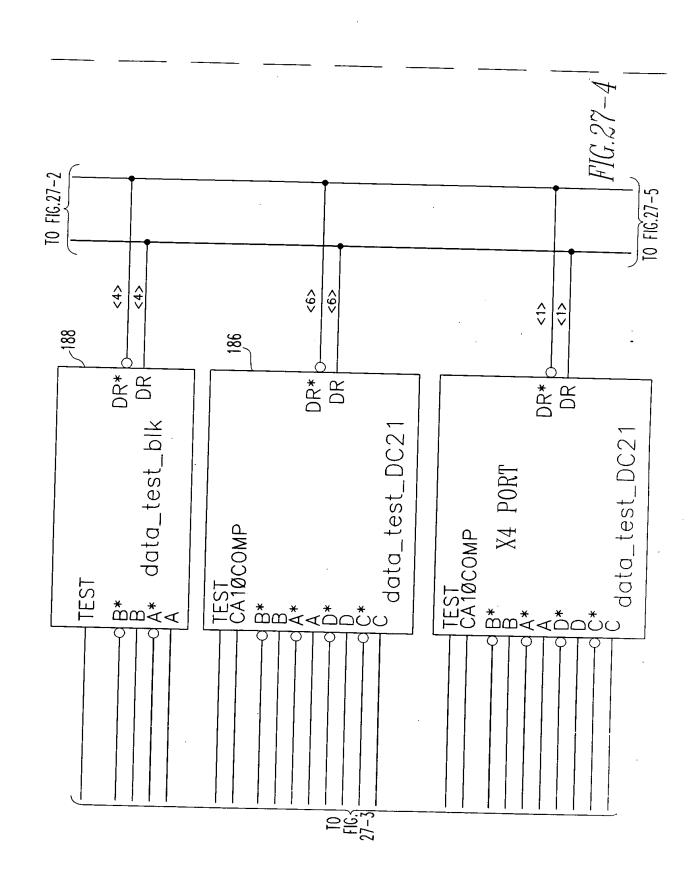
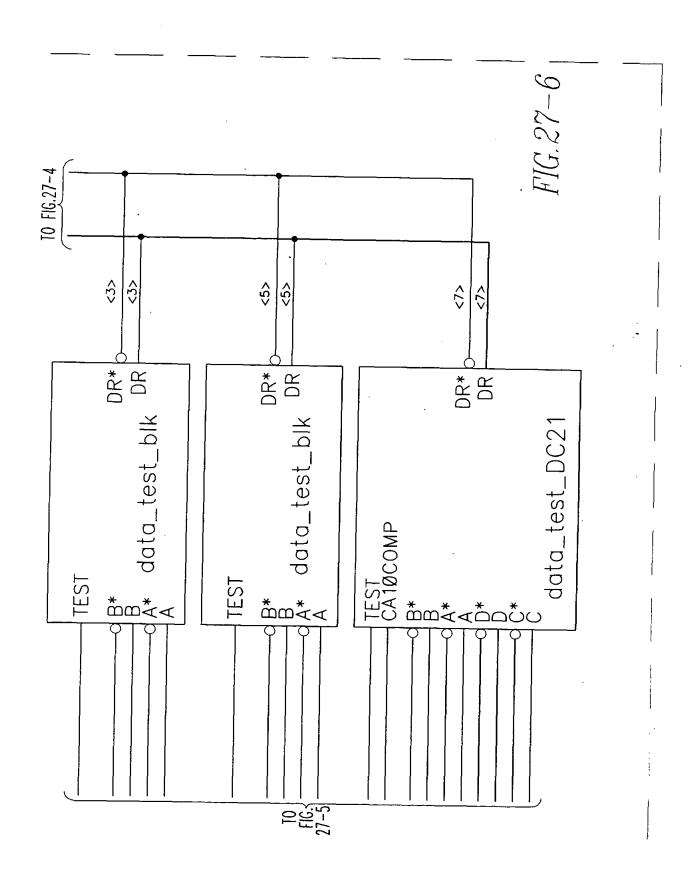


FIG 27-3



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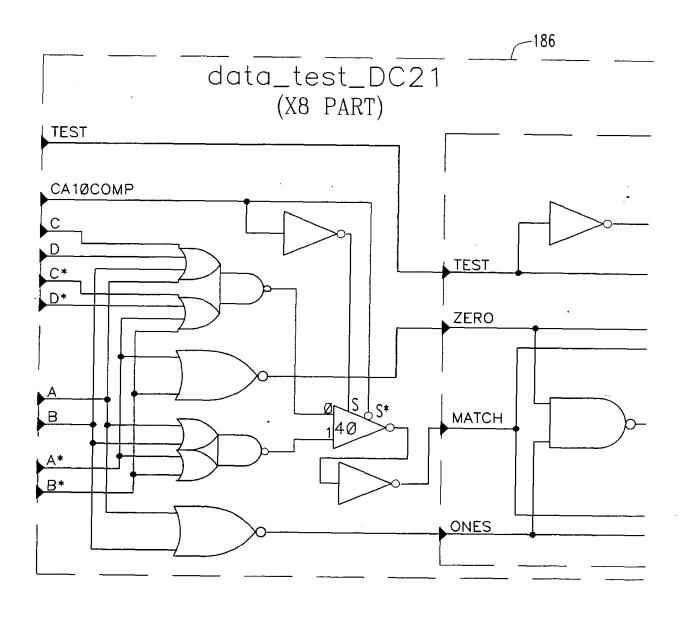


FIG. 28-1

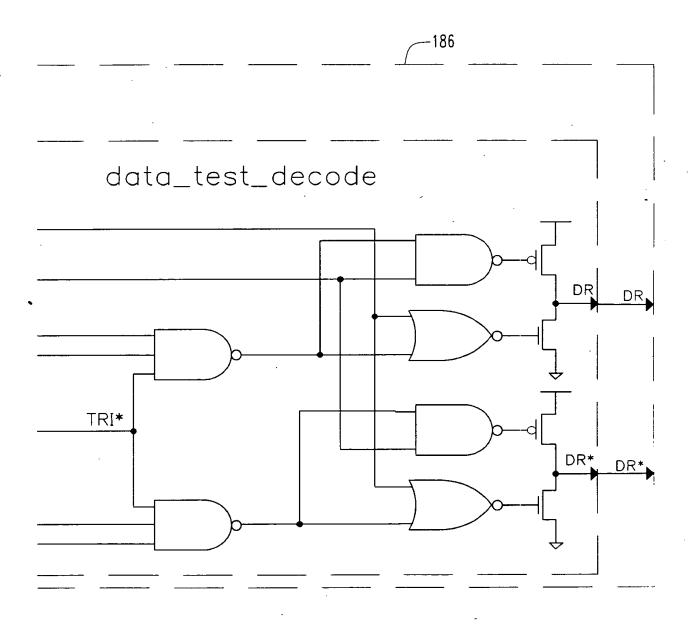


FIG. 28-2

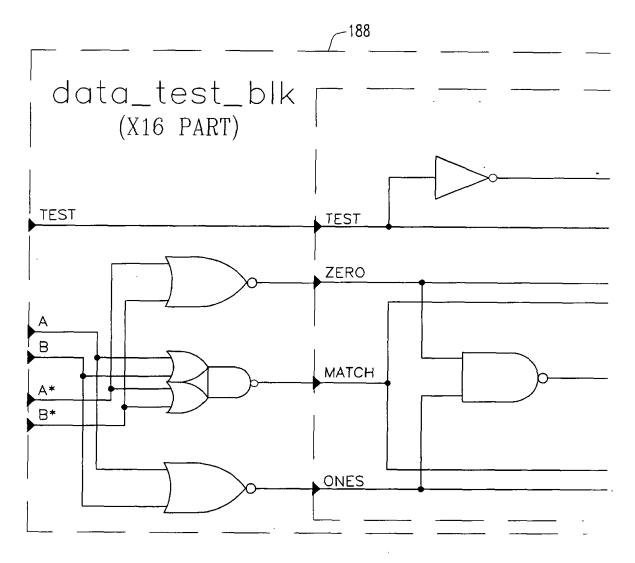


FIG. 29-1

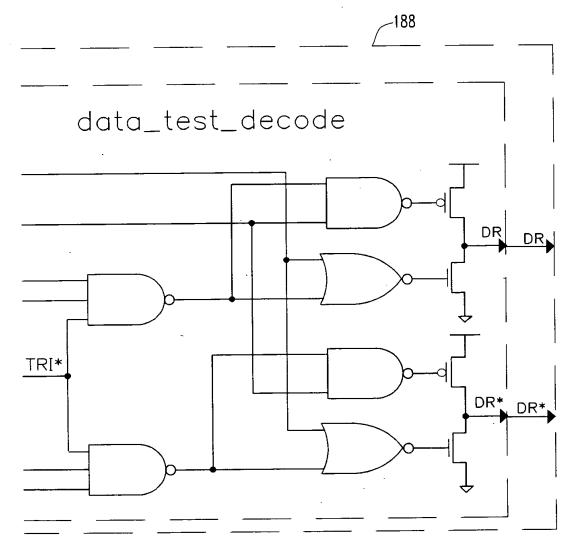


FIG. 29-2

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(05) (05) (04) (04) (04)	
DQ11 (03) (02) (02) (03) (02)	
DQ9 (01) DQ5 (01) DQ3 (01) DQ2 (00)	
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			09			
	(90)	(0)	(b6) DQ2	(07) DQ3	(0e) DQ6	(b7) DQ7
40	(04)	(02)	(04)	(92)	(04) DQ4	(05) DQ5
	(D2)	(03)	(02)	(03)	(02) DQ2	(03) DQ3
	000)	(01) DQ1	(pg)	(01) DQ1	00) (00)	(b1) DQ1
	(90)	(01)	(b6) DQ2	(07) DQ3	9bQ (90)	(07) DQ7
38	(04)	(02)	(04)	(02)	(04) DQ4	(05) DQ5
	(03)	(03)	(03)	(03)	(02) DQ2	(03) DQ3
	(00) DQØ	(01) DQ1	(00) DQØ	(01) DQ1	(DØ)	(01) DQ1

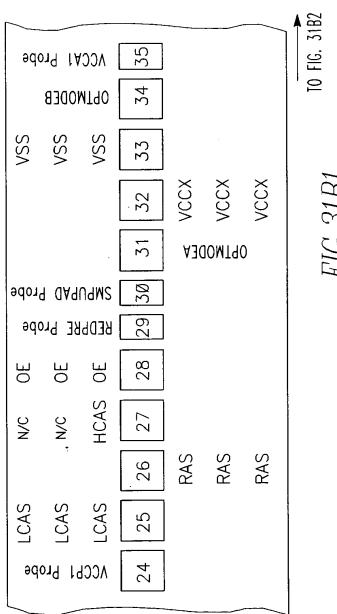
		(90)	(0)	(0e) DQ6	(07) DQ7	(06) DQ14	(07) DQ15
	33	(04)	(02)	(D4)	(02)	(p4) DQ12	(05) DQ13
		(02)	(03)	(02)	(03)	(02) DQ1Ø	(03) DQ11
		(00) DQ2	(01) DQ3	(00) DQ4	(01) DQ5	(0ø) DQ8	(DQ)
10 FIG. 30-2							
914 01		(90)	(70)	9ba 1969	(07) DQ7	(b6) DQ14	(p7) DQ15
	31	(04)	(02)	(04)	(90)	(04) DQ12	(05) DQ13
		(02)	(03)	(02)	(03)	(02) DQ10	(03) DQ11
		(00) DQ2	(01) DQ3	(bø) DQ4	(01) DQ5	(pg) DQ8	(01) DQ9
				,			
			,		~		
				T0	30-		

06.1)]]

X4		VSSQ	N/C	\$\hat{\}	VSSQ	NC		NC	
Х8		VSSQ	003	>	VSSQ	002		S N	
X16	<u> </u>	VSSQ	DQ7	>	VSSQ	900	_	DQ5	
	<u> </u>	2 3	4	2	6 7	ω.	6	10	<u></u>
X16	X16 VCCQ	DOØ		VCCQ	DQ1		DQ2	>	VCCQ
X8	VCCQ	DOØ		VCCQ	001		N N		N/C
X4	VCCQ	DOØ	_	VCCQ	DQ1		S		N/C
						10 0101	F	10 51	TO FIG. 31A2
						_ (·)	7		

VCC1 Probe WE WE NCSV NCSV AVC2_L Probe 19 DVC2_L Probe VSS VSS VSS $\frac{1}{8}$ 1 VCCX VCCX VCCX 17 VSSQ VSSQ VSSQ 16 VCCQ VCCQ VCCQ 15 DQ4 S N S 14 DQ3 Š 13 TO FIG. 31A1 VSSQ Š Š 12

FIG. 31A2



[G.31B1

A5 A5 **A**5 **A**9 **A**9 45 **A**4 **A**4 **A**4 A10 A10 A10 43 42 A3 A3 A3 A11 A11 A2 A2 A2 A12 A12 A12 39 38 A 1 A1 A A13 A13 A13 37 36 A0 A0 AØ TO FIG. 31B1

FIG. 31B2

			59	00	S N	NC NC	TO EIG 2109
			2	\ \	Ż	Ż	=
S K	007	DQ15	58				Ę
			57	DQ8	DQ4	DQ2	
VSSQ	VSSQ	VSSQ	56				
			55	/CCQ	7000/	VCCQ	
NSS	VSS	VSS	54				
			53	VCCX	VCCX	XCCX	
Lope	14 A_	AVC2	52				
ope	lg 9_	DACS	51				
	۸S	711	50				
A7	A7	A7	49				
			48	A6	A6	A6	
A8	A8	A8	47				

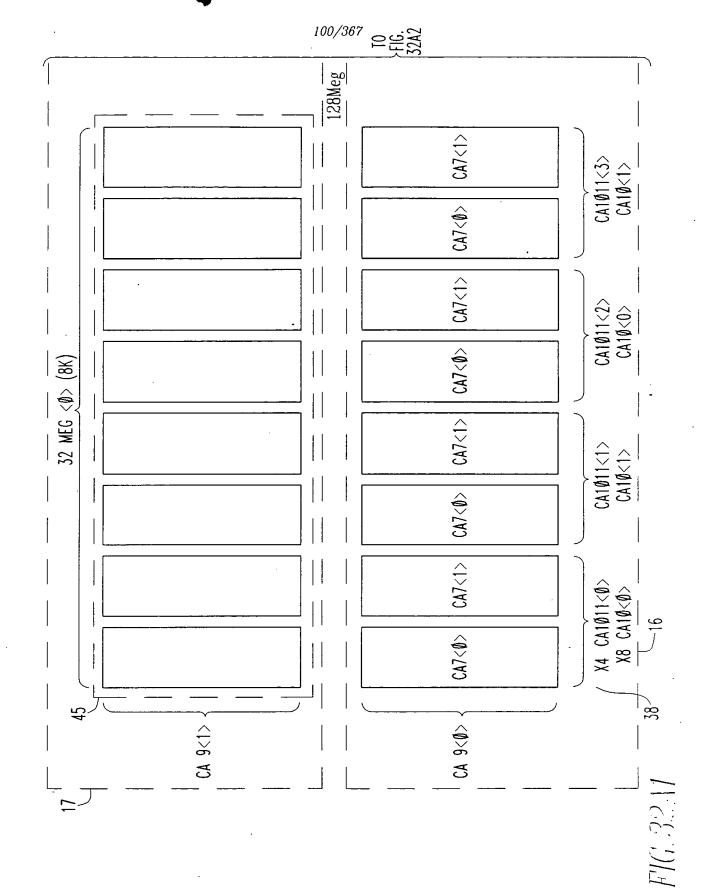
FIG. 31C1

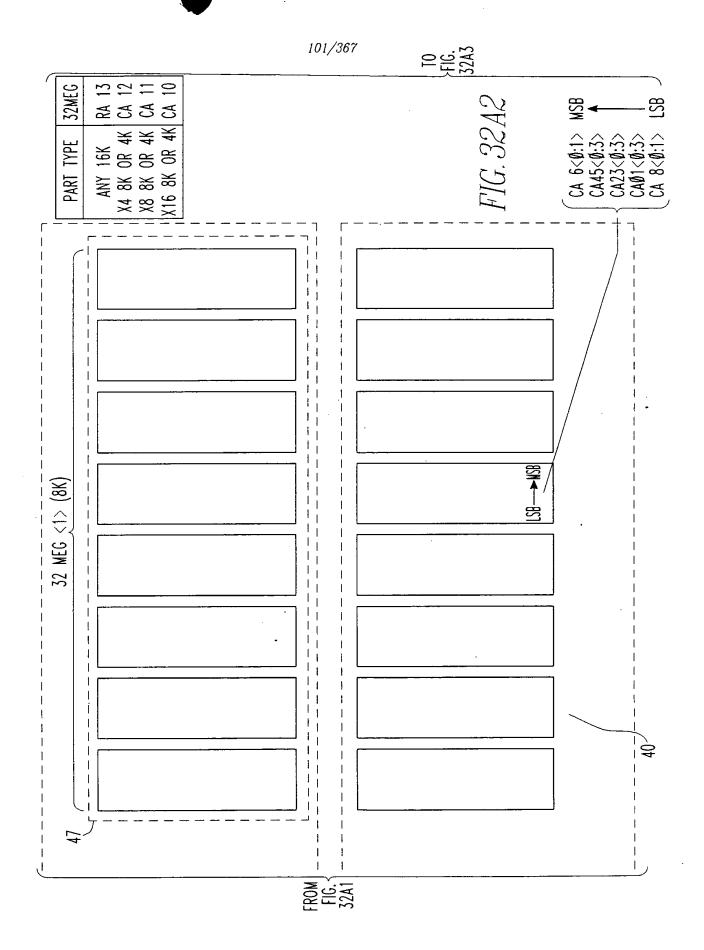
VBB

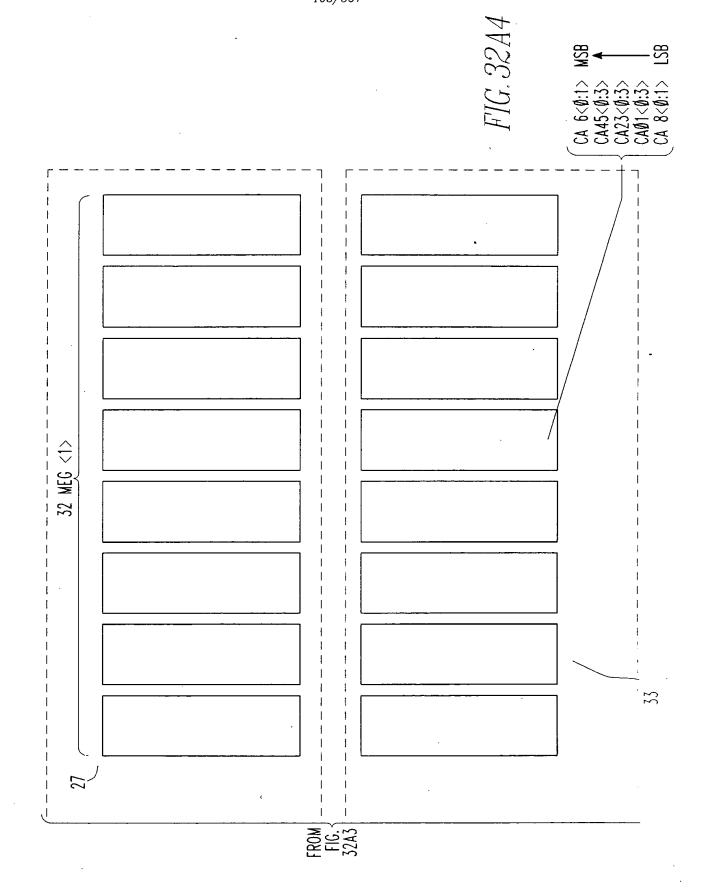
VBB

VBB

VSSQ VBB VSSQ VBB VSSQ VBB 20 VCCQ VCCQ VCCQ 69 **DQ12** 9 $\stackrel{\circ}{\mathsf{N}}$ $\stackrel{\circ}{\mathsf{Z}}$ DQ11 S ¥ S 67 VSSQ VSSQ VSSQ 99 VCCQ VCCQ VCCQ 65 DQ13 64 S N Š DQ10 S S 63 DQ14 D06 62 Š DO:9 005 003 61 VSSQ TO FIG. 31C1 <u>6</u>0 S Ş







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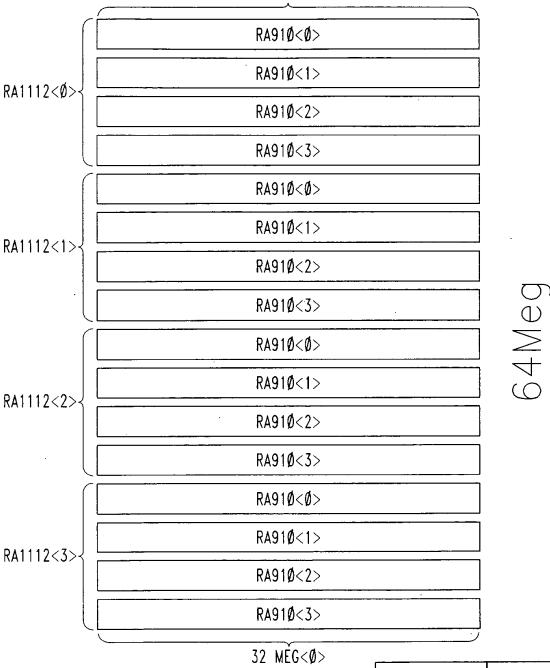


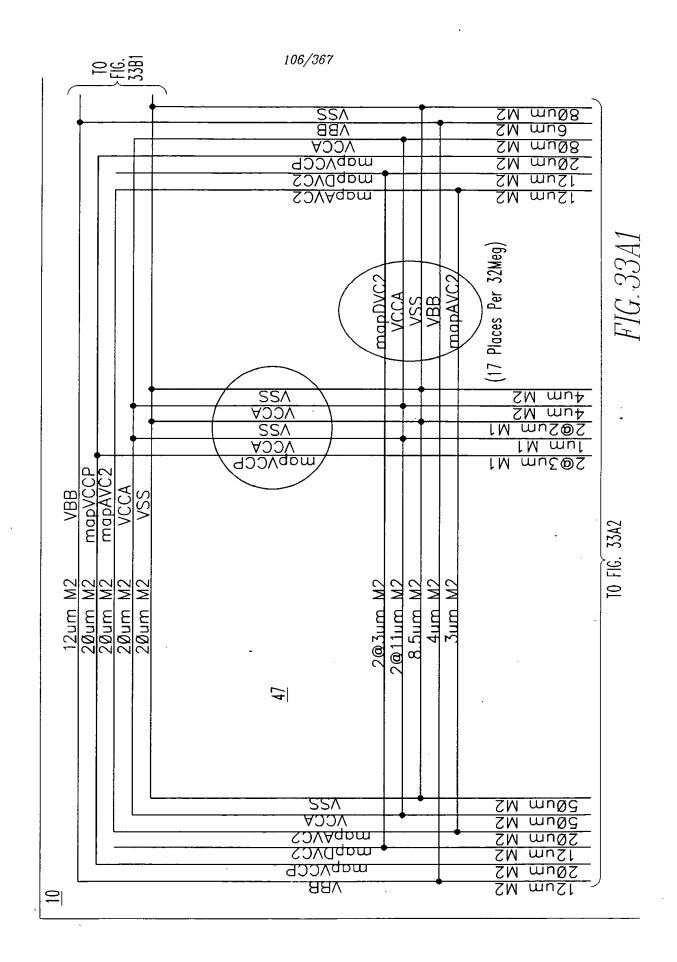
FIG. 32B1

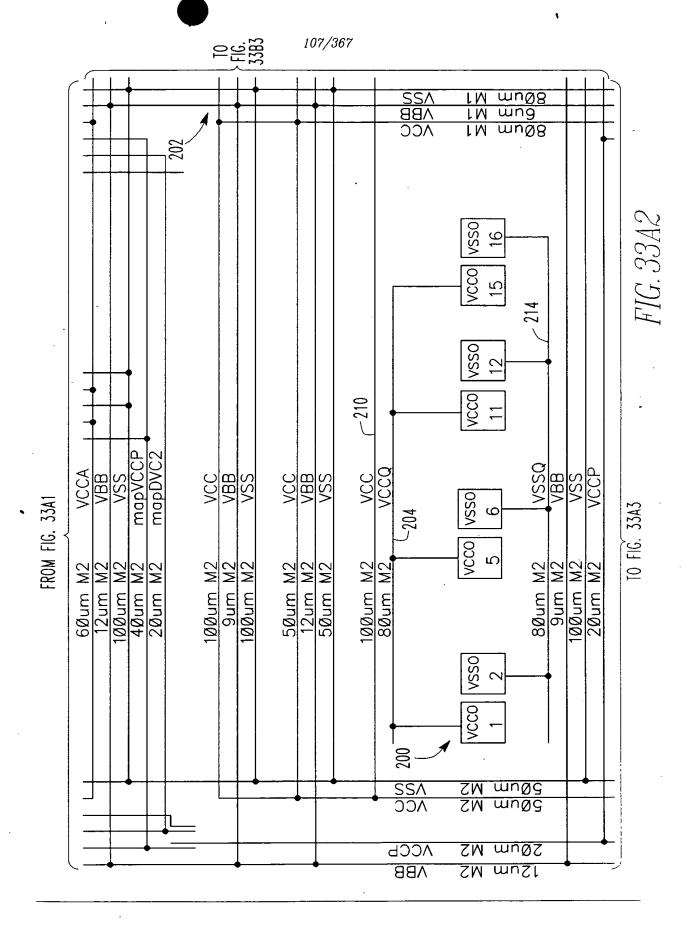
PART TYPE	32MEG
ANY 16K	RA_13
X4 8K OR 4K	CA_12
X8 8K OR 4K	CA_11
X16 8K OR 4K	CA_10

105/367

RA91Ø<Ø>	
RA91Ø<1>	RA1112<Ø>
RA91Ø<2>	KATTIZ\V/
RA91Ø<3>	
RA91Ø<Ø>	
_ RA91Ø<1>	RA1112<1>
RA91Ø<2>	KATITZ
RA91Ø<3>	
RA91Ø<Ø>	
RA91Ø<1>	RA1112<2>
RA91Ø<2>	* KATTIZ <z></z>
RA91Ø<3>	
RA91Ø<Ø>	
RA91Ø<1>	RA1112<3>
RA91Ø<2>	* KATTIZ <j></j>
RA91Ø<3>	
32 MĚG<1>	
FIC 99D9)

FIG. 32B2





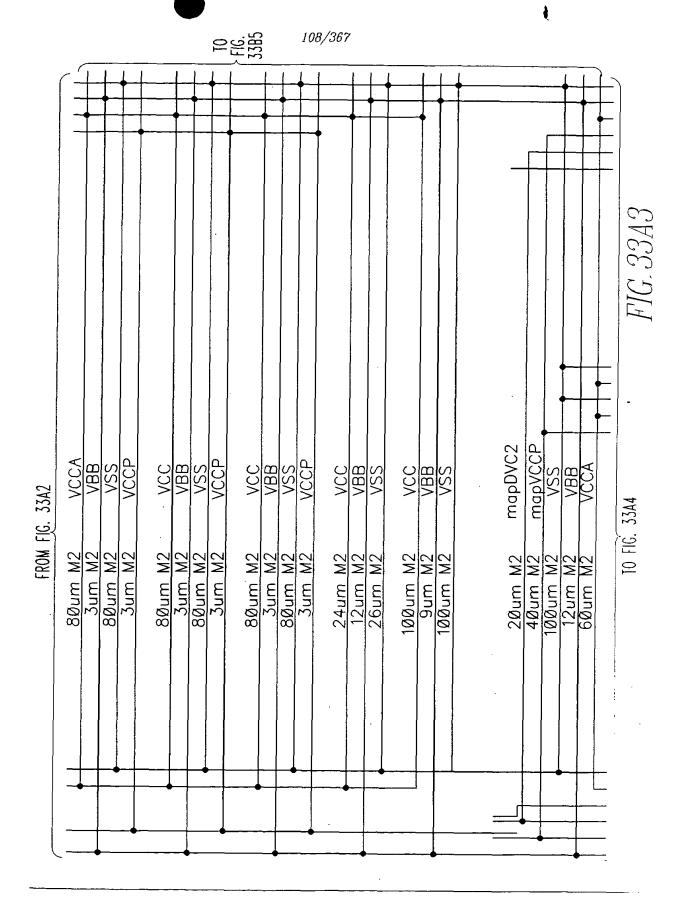
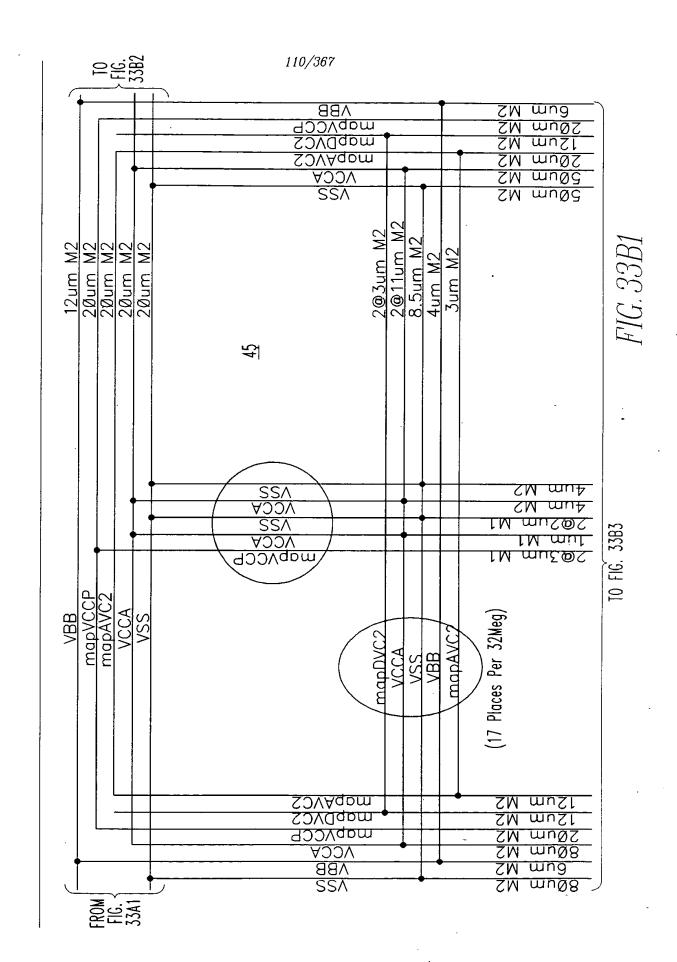
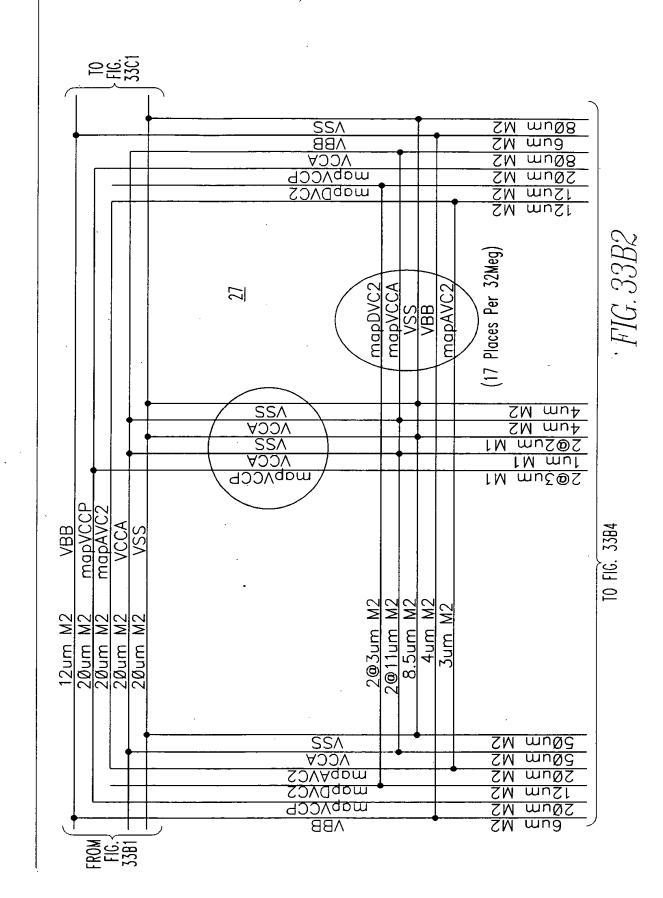
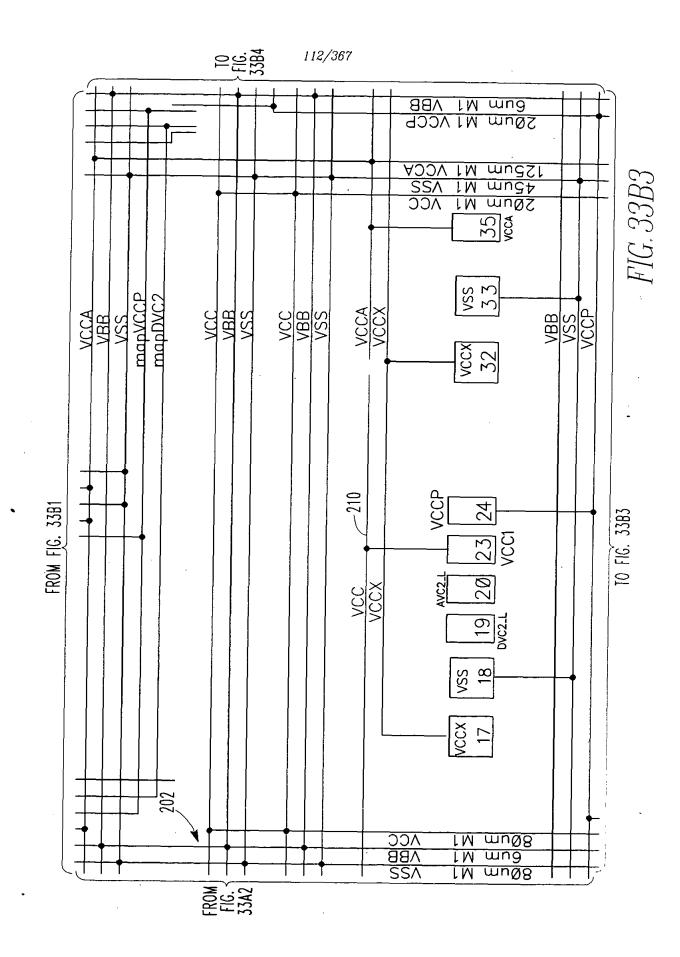
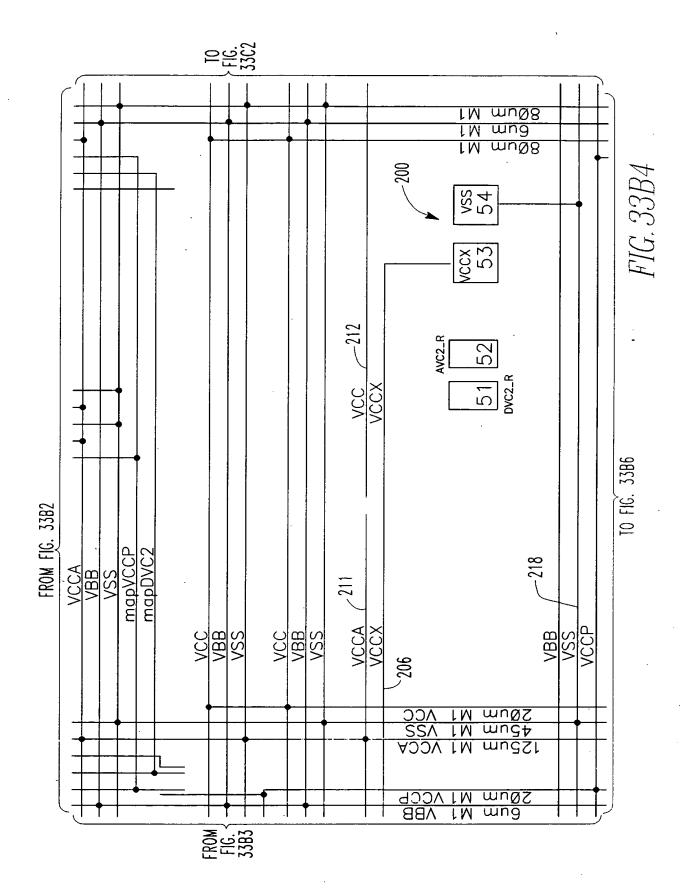


FIG. 33A4

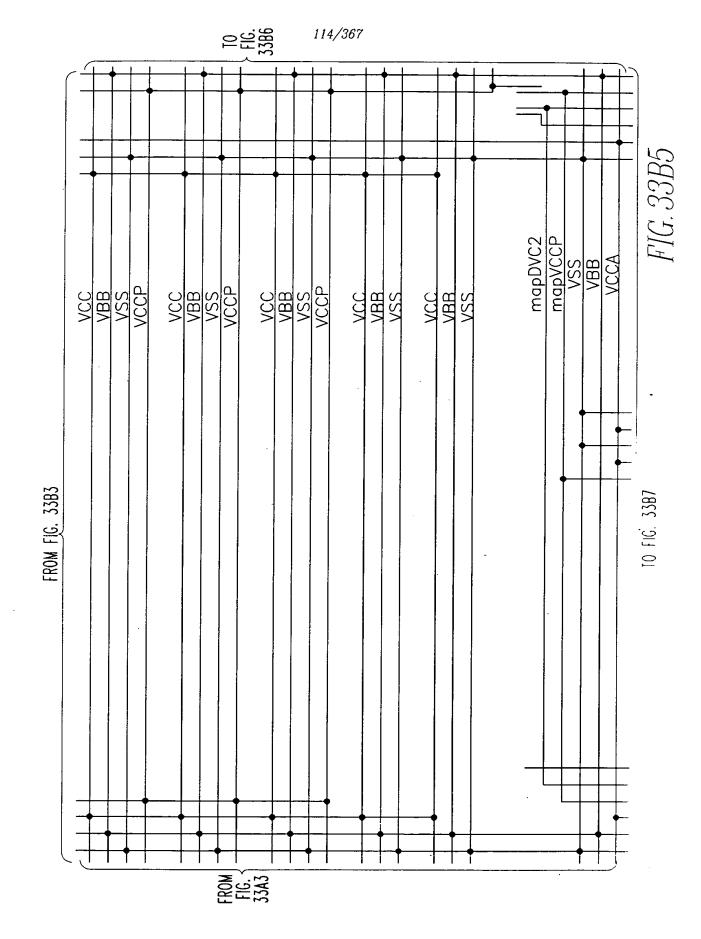


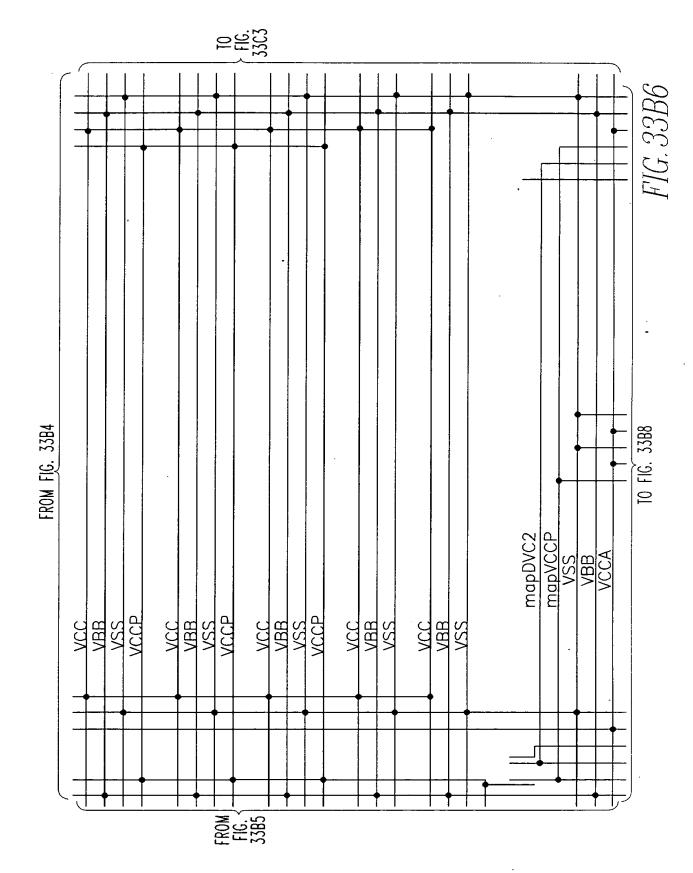




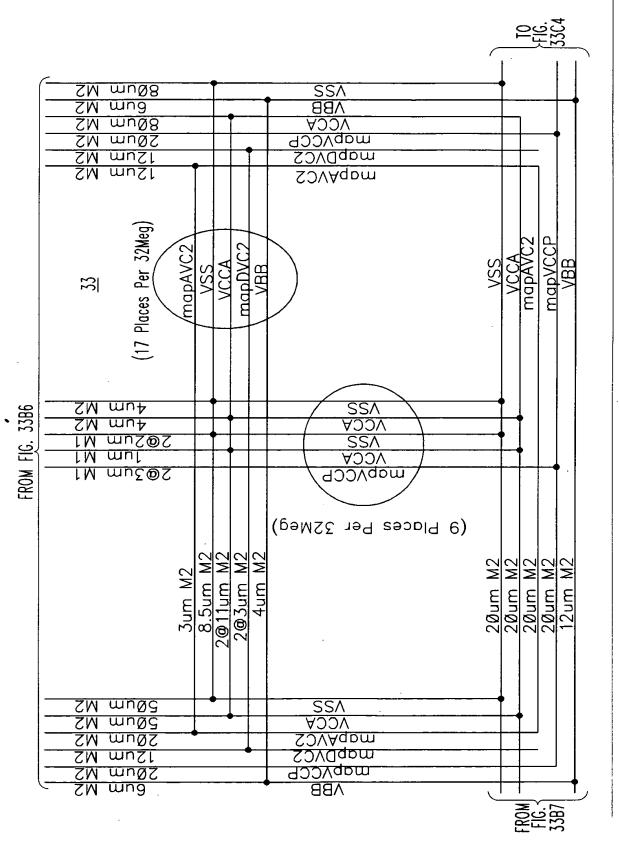


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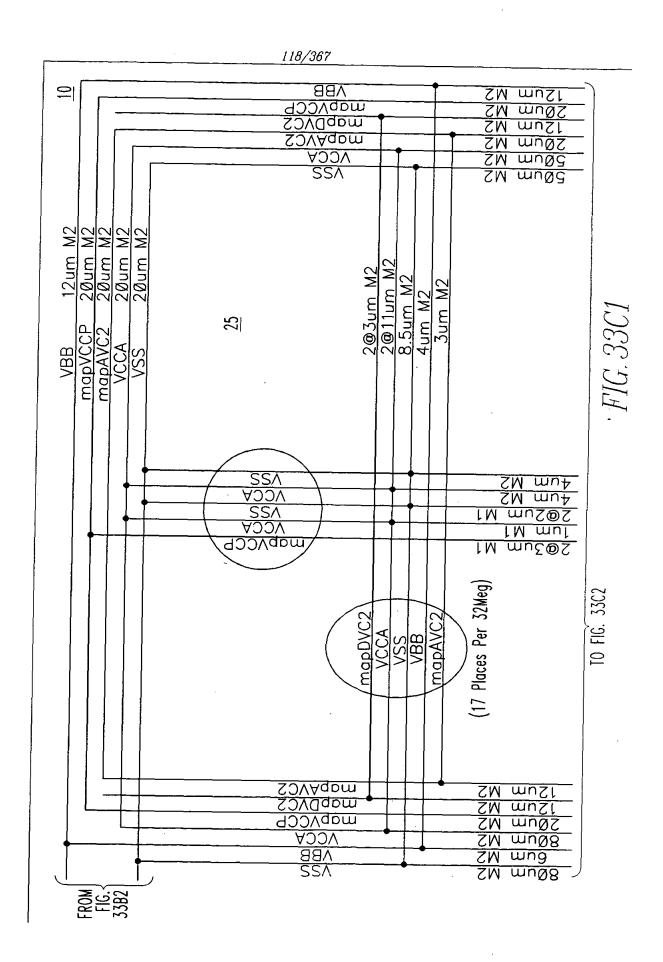
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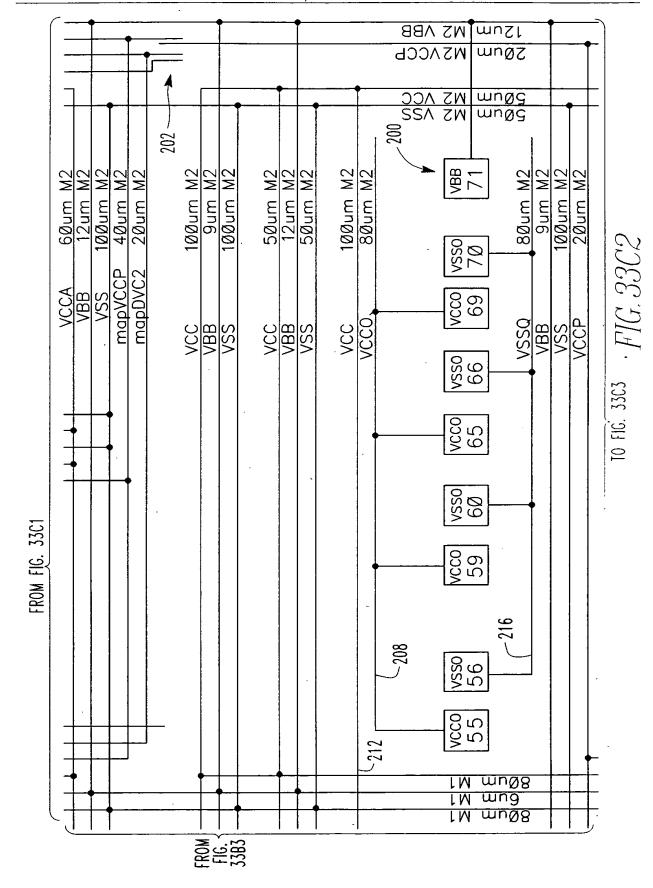


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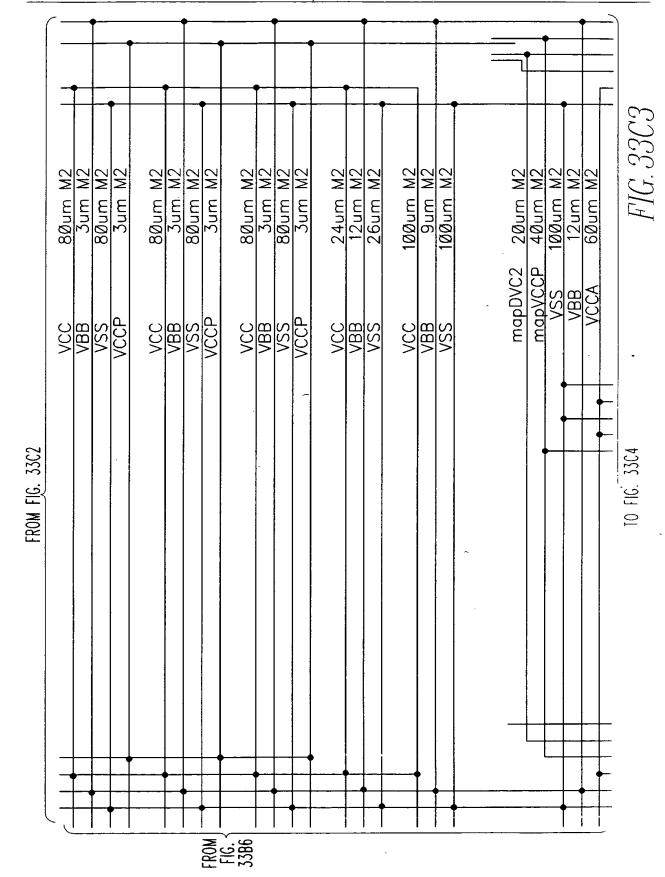
B. And this last thin the m

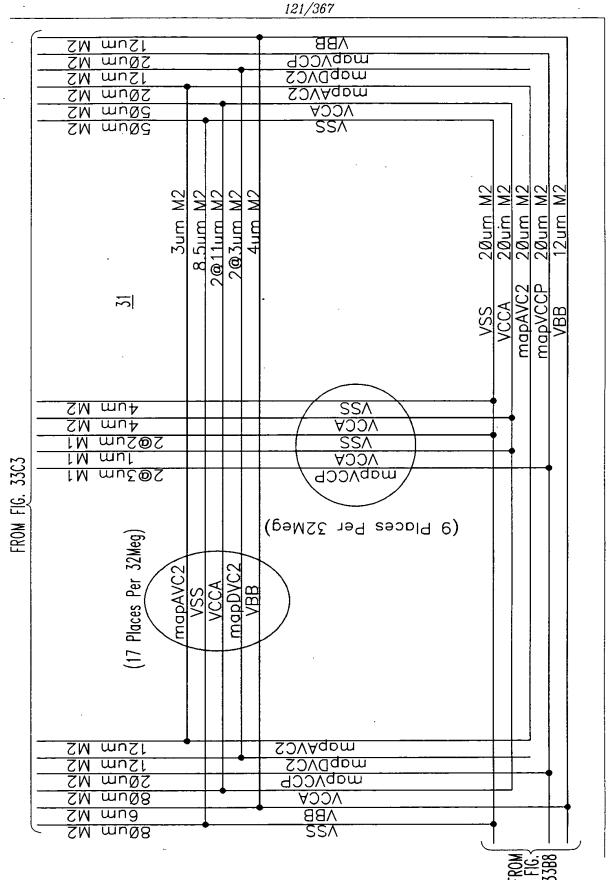
FIG. 33B8





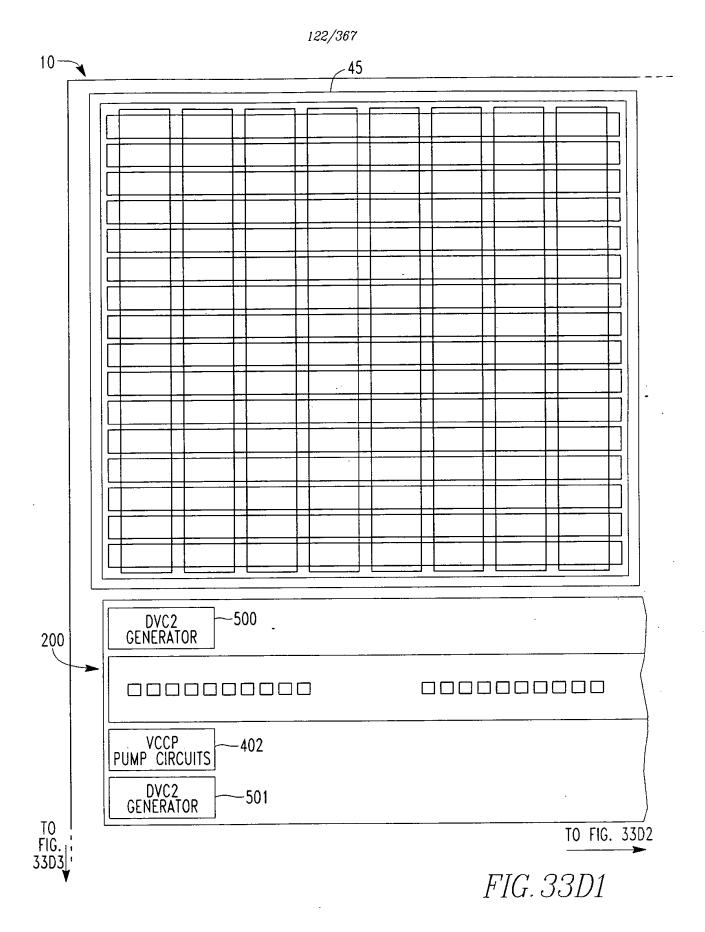
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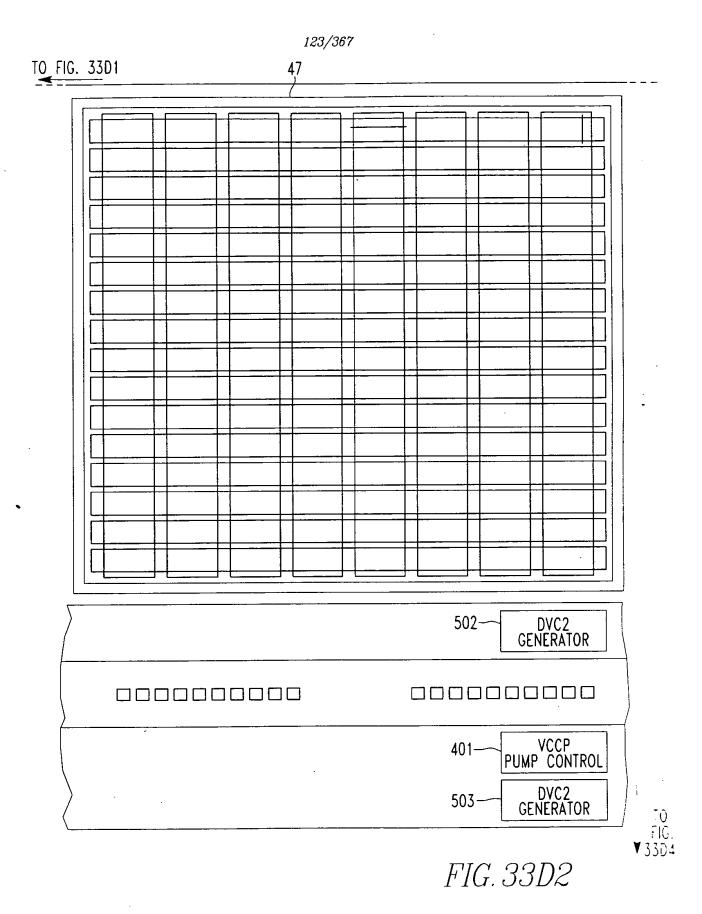




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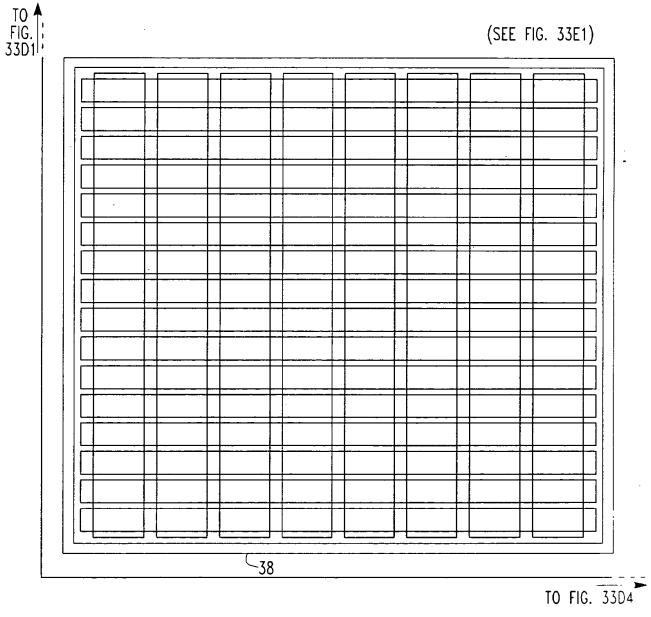


FIG. 33D3

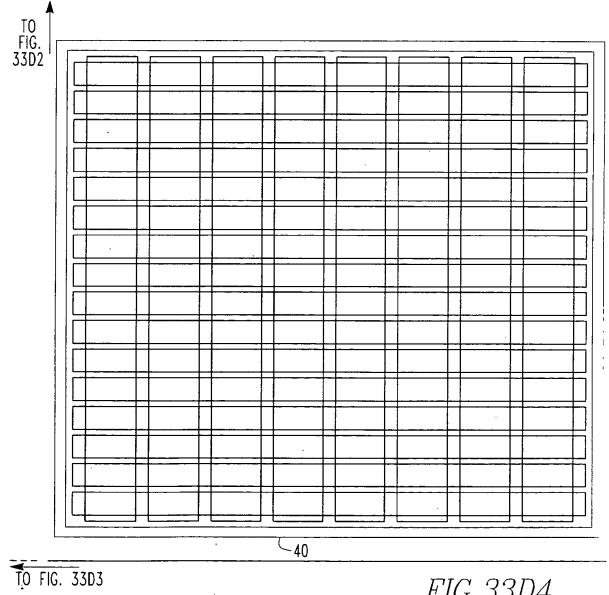


FIG. 33D4

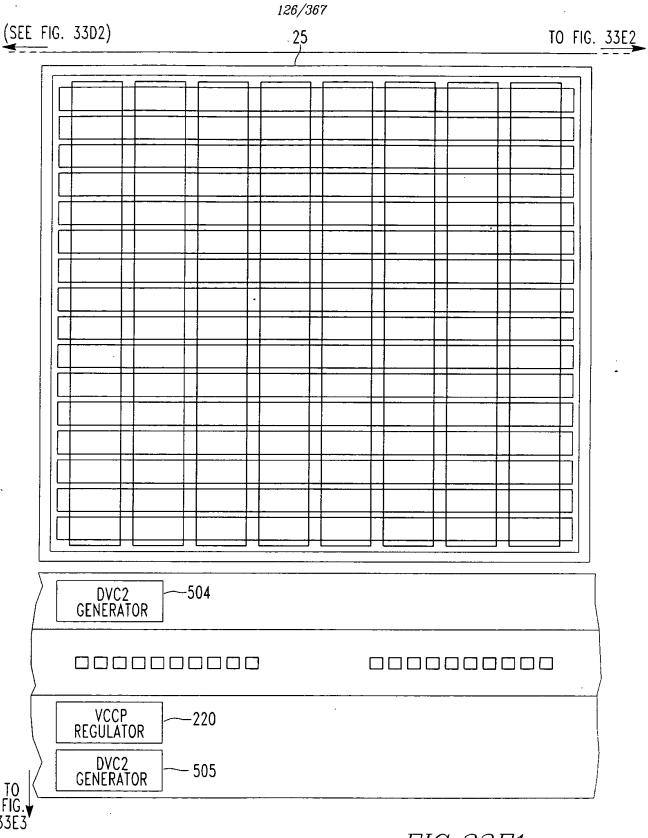
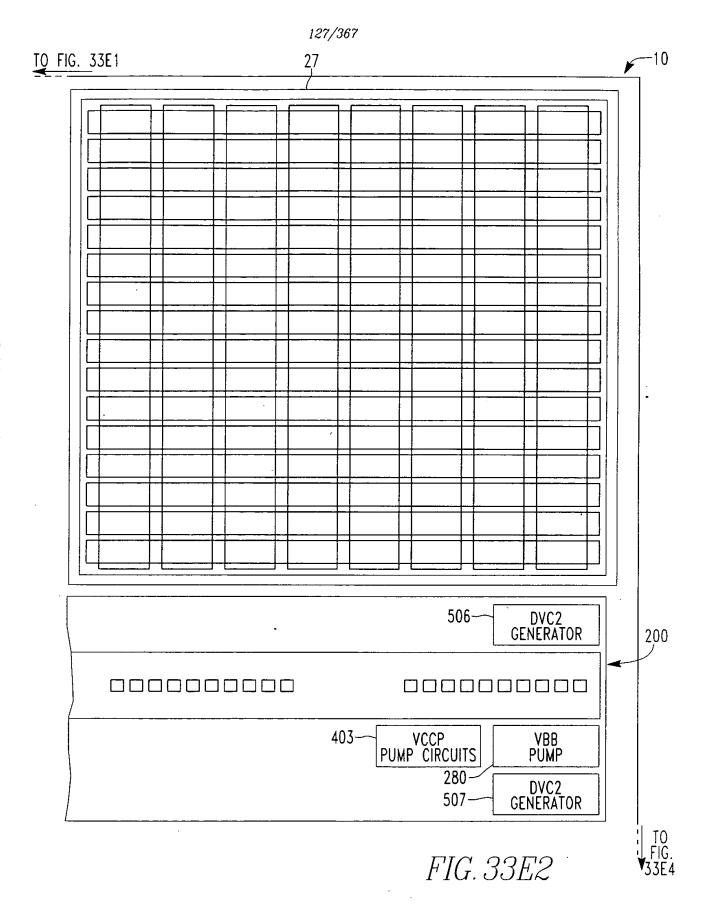
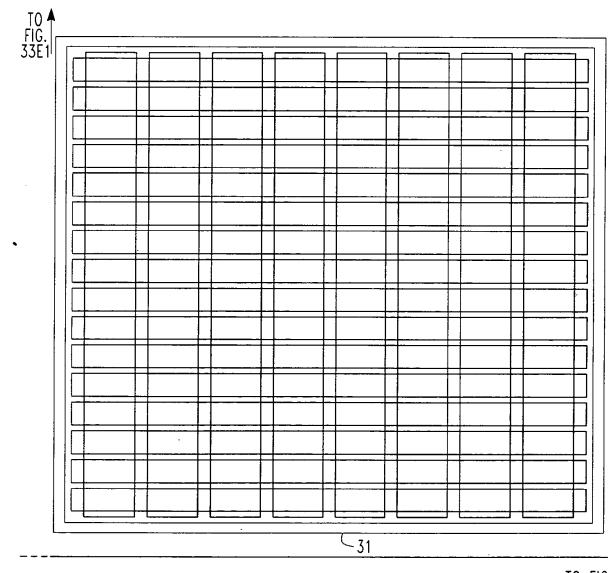


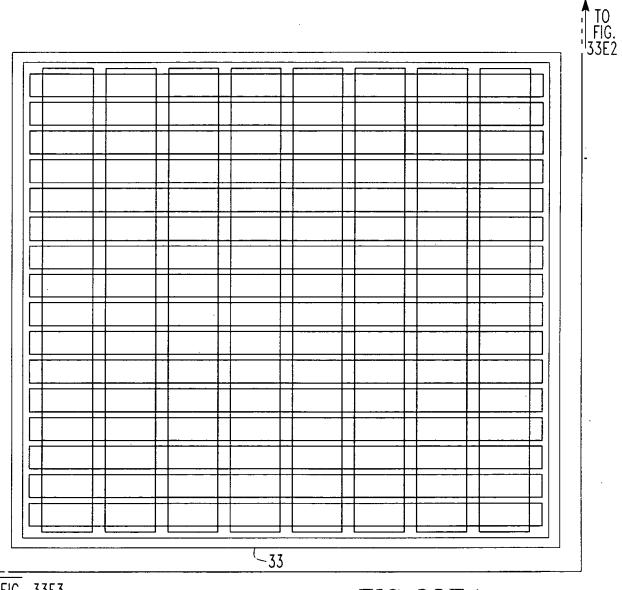
FIG. 33E1





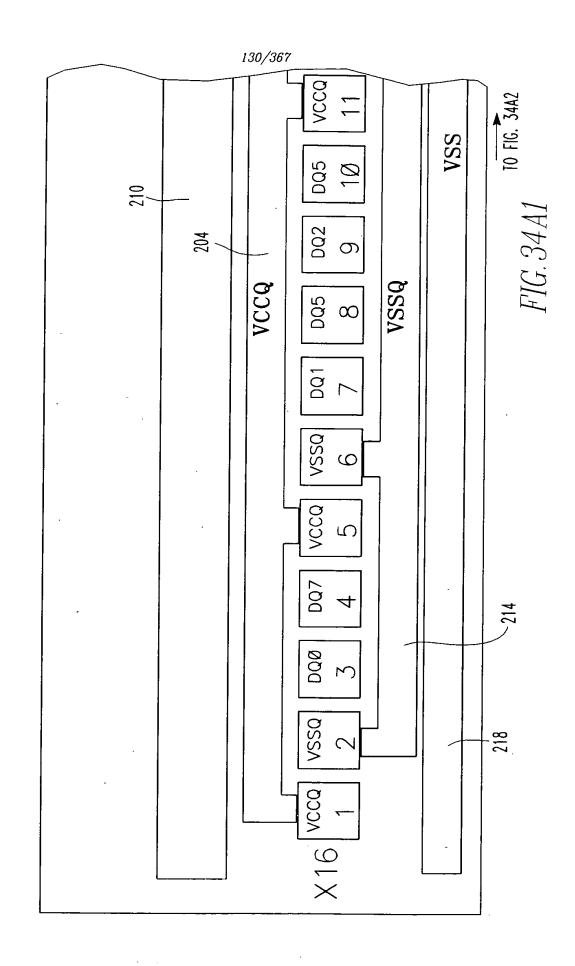
TO FIG. 33E4

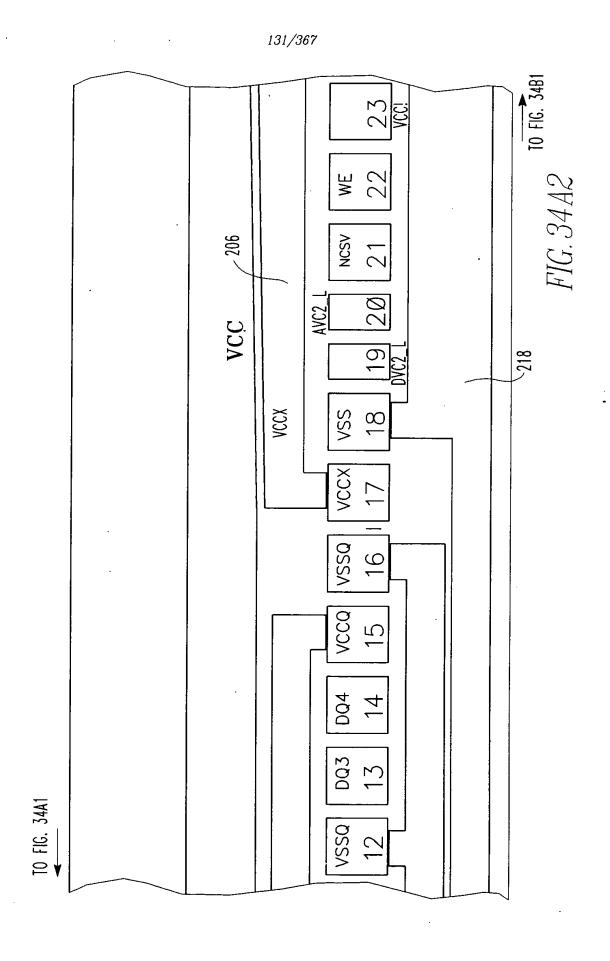
FIG. 33E3

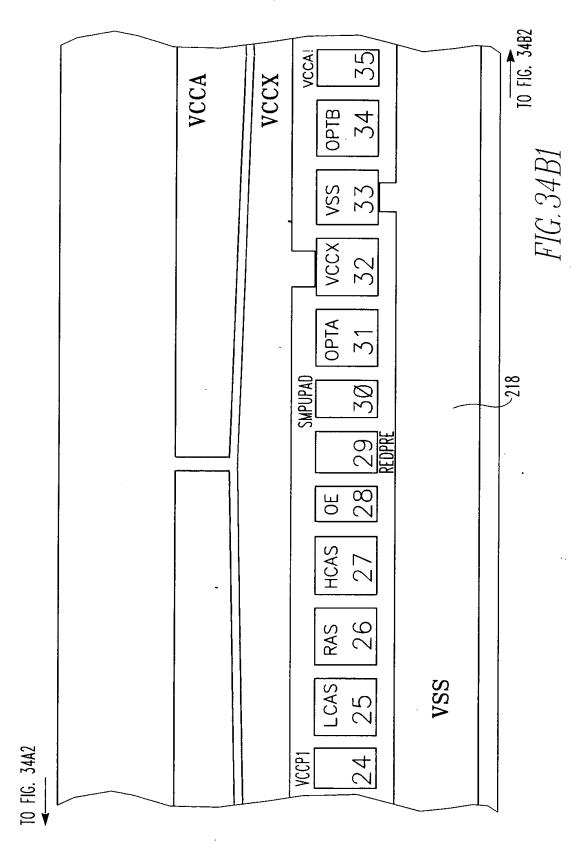


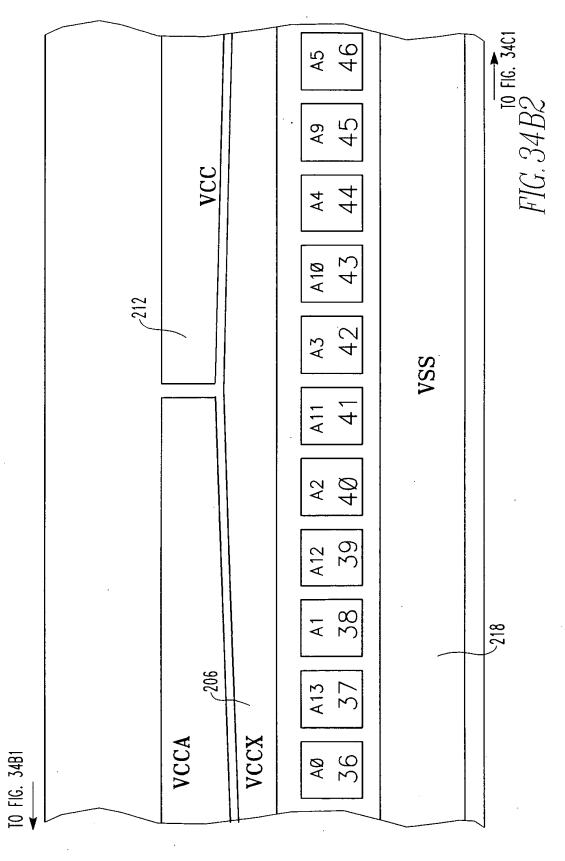
TO FIG. 33E3

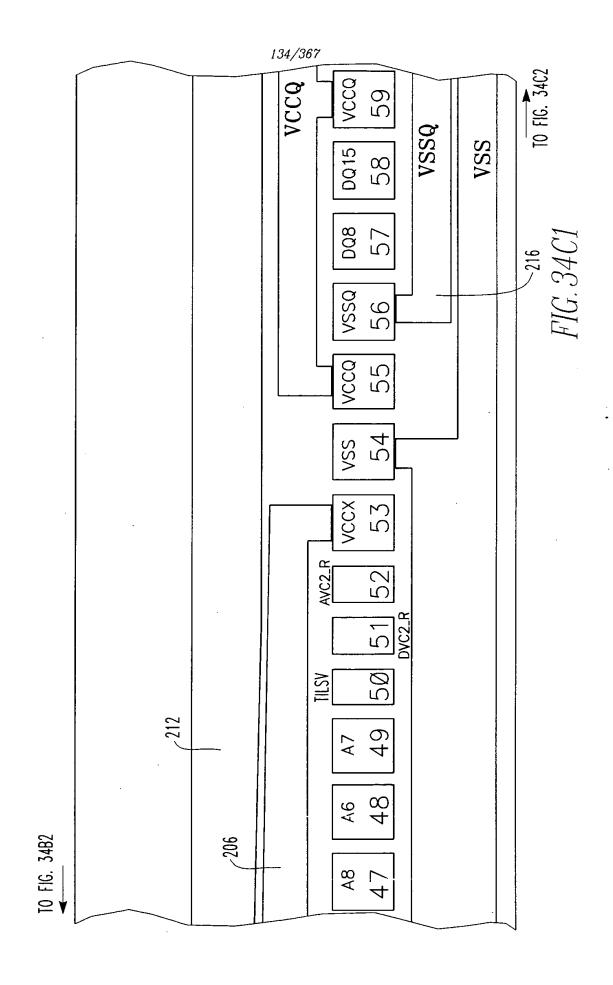
FIG. 33E4











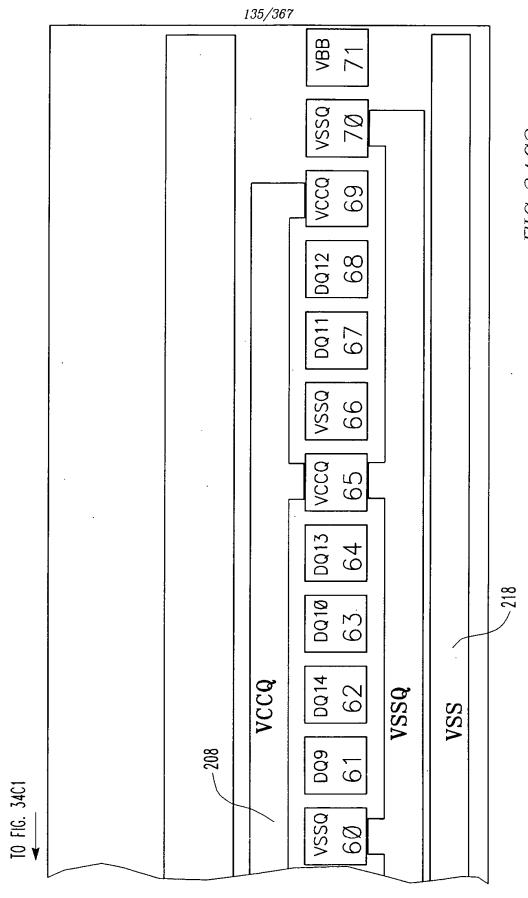
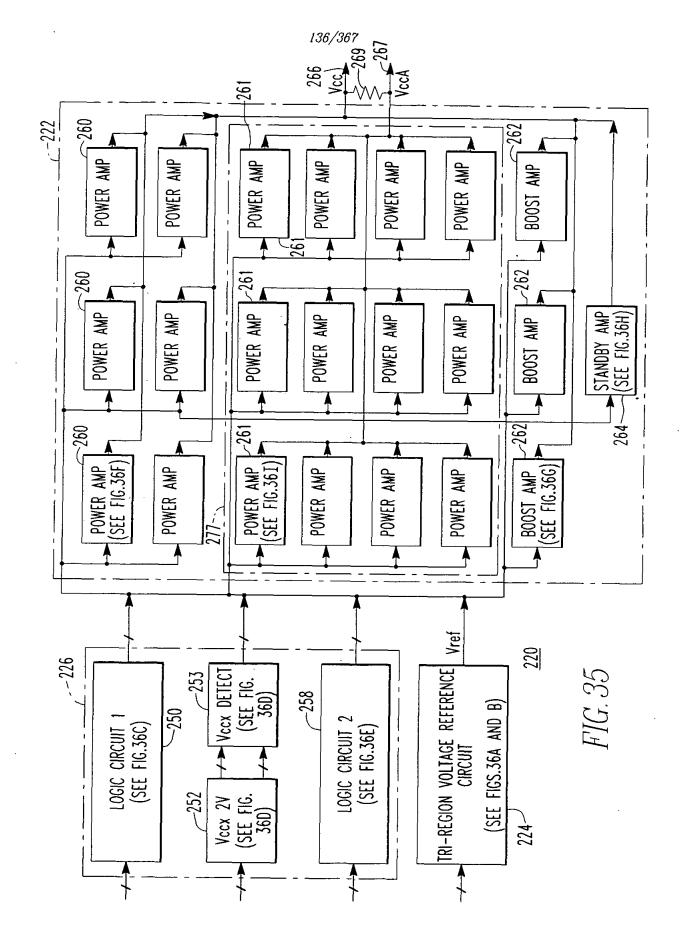


FIG. 34C2



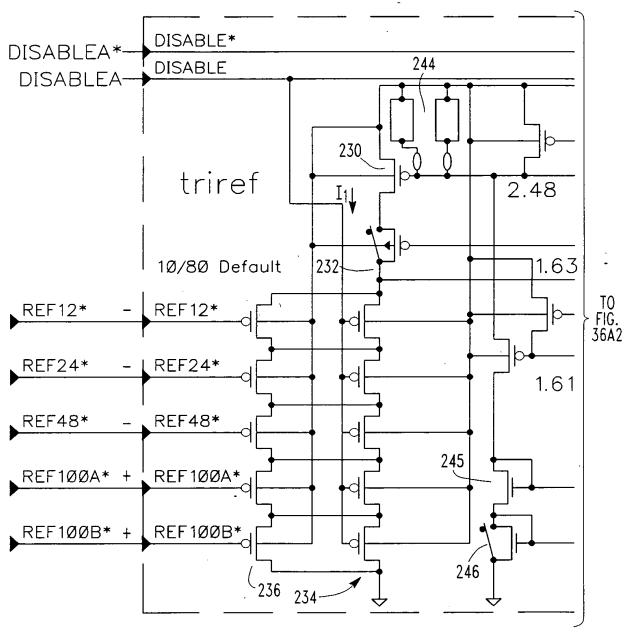


FIG. 36A1

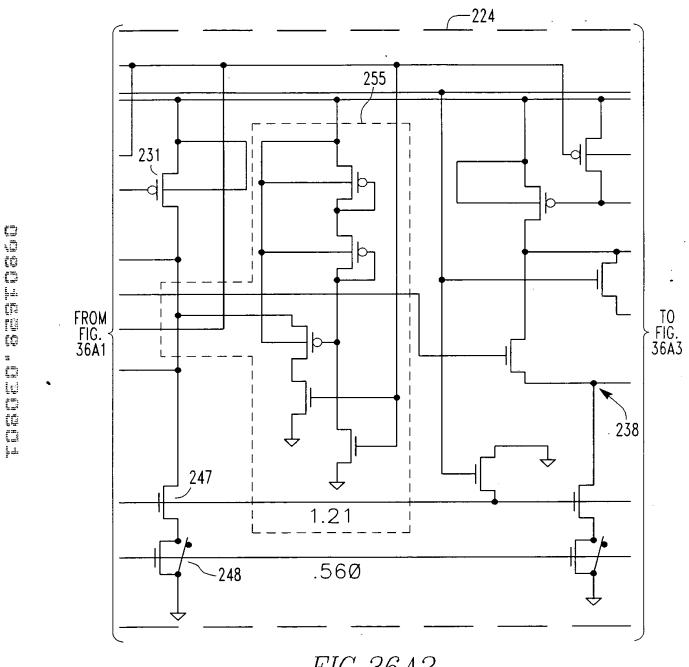


FIG. 36A2

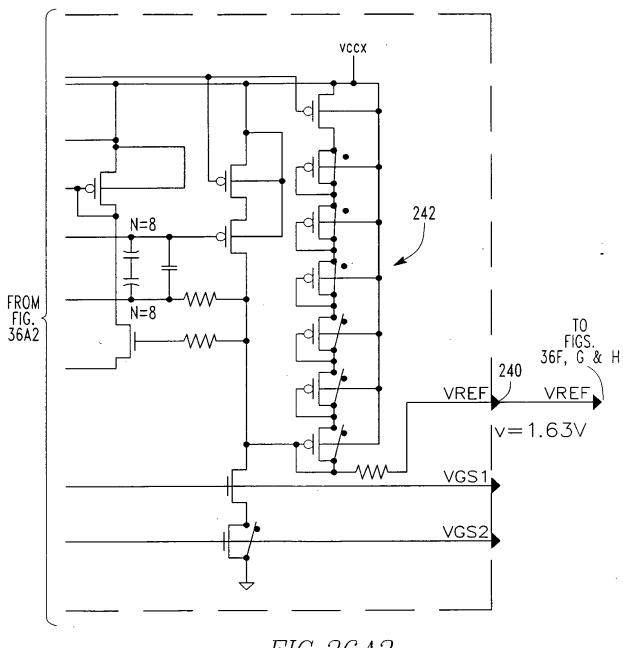


FIG. 36A3

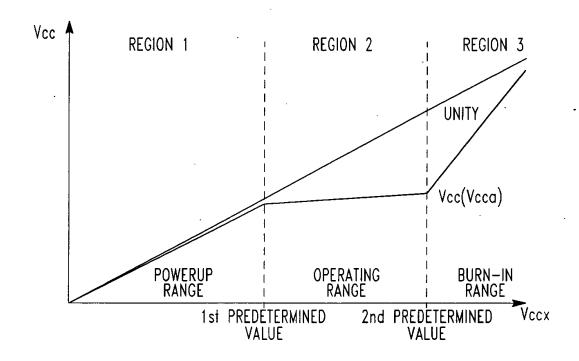


FIG. 36B

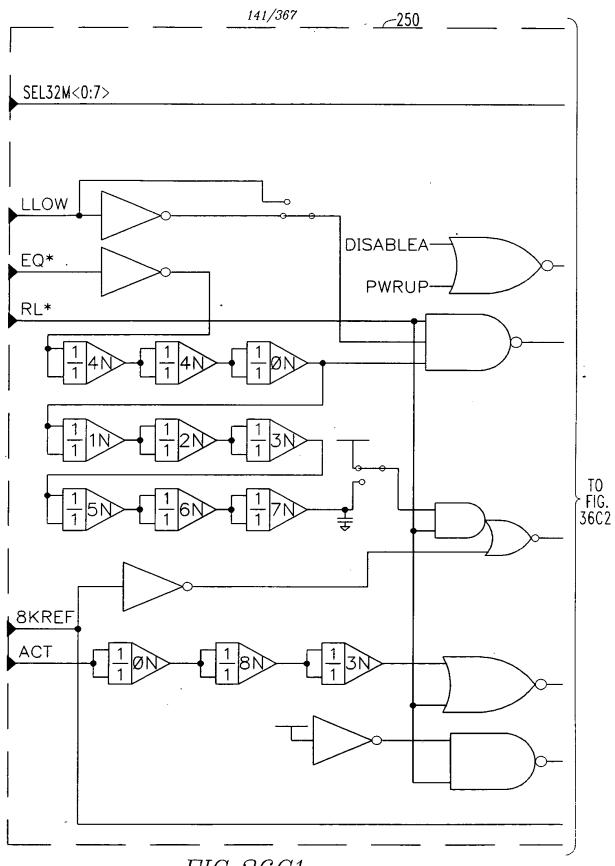
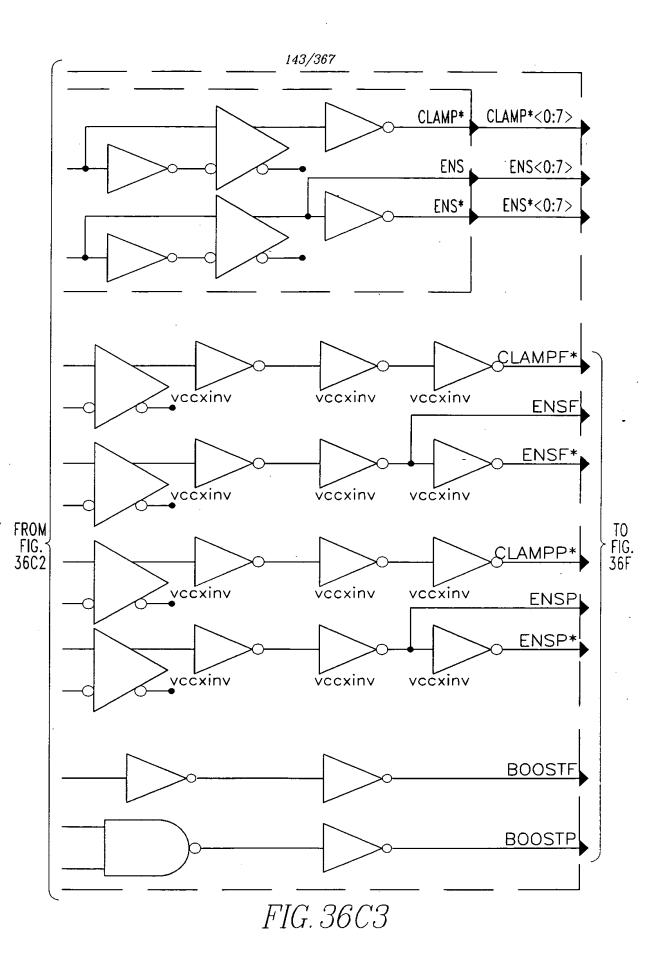
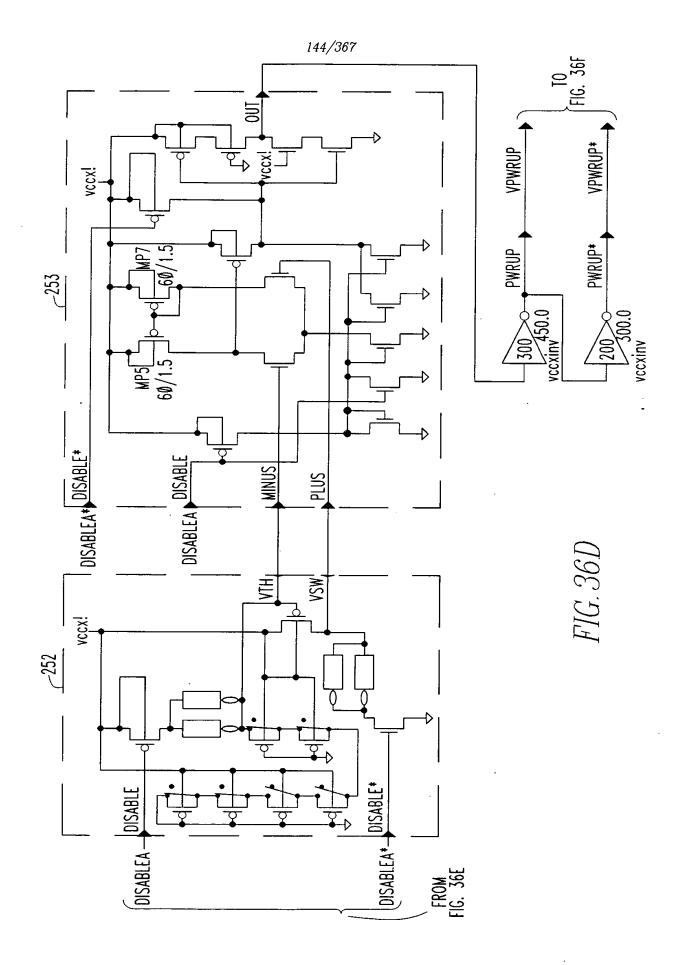
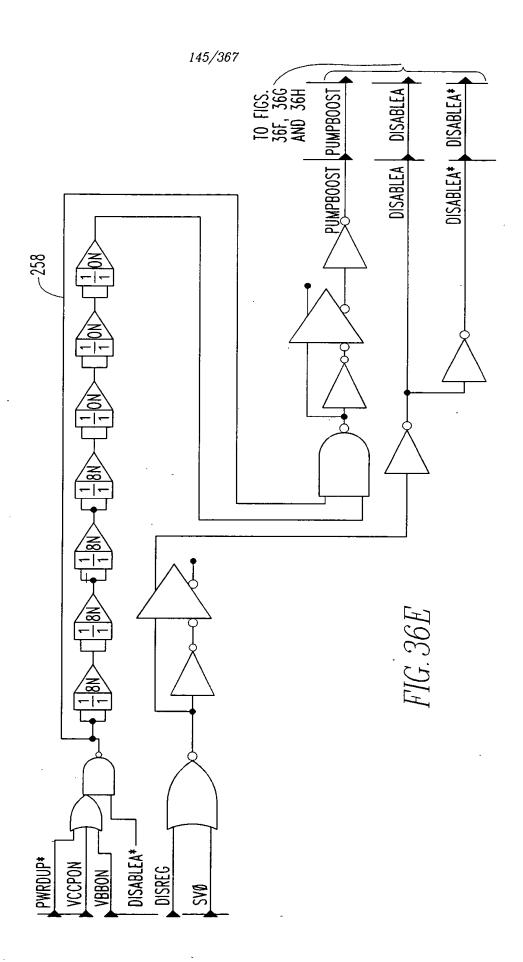
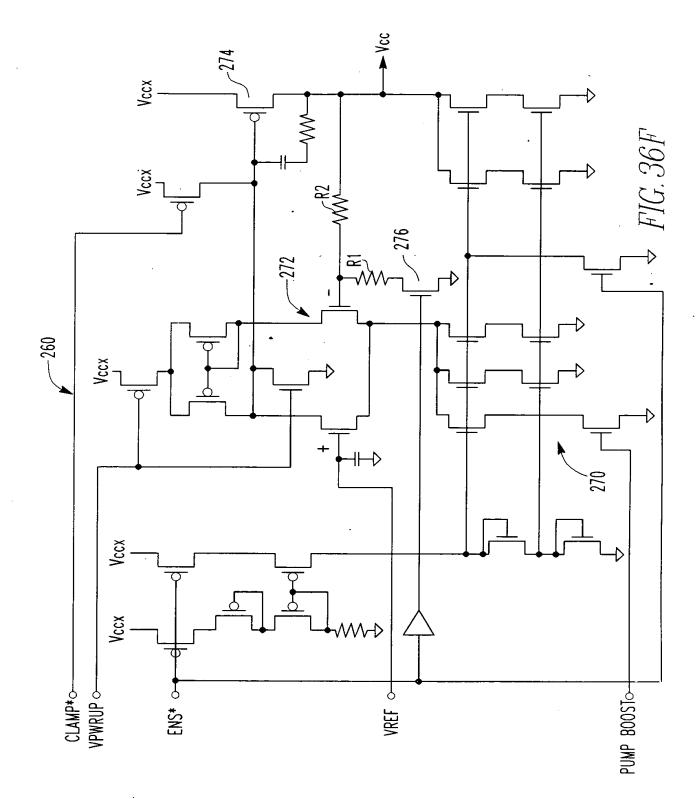


FIG. 36C1

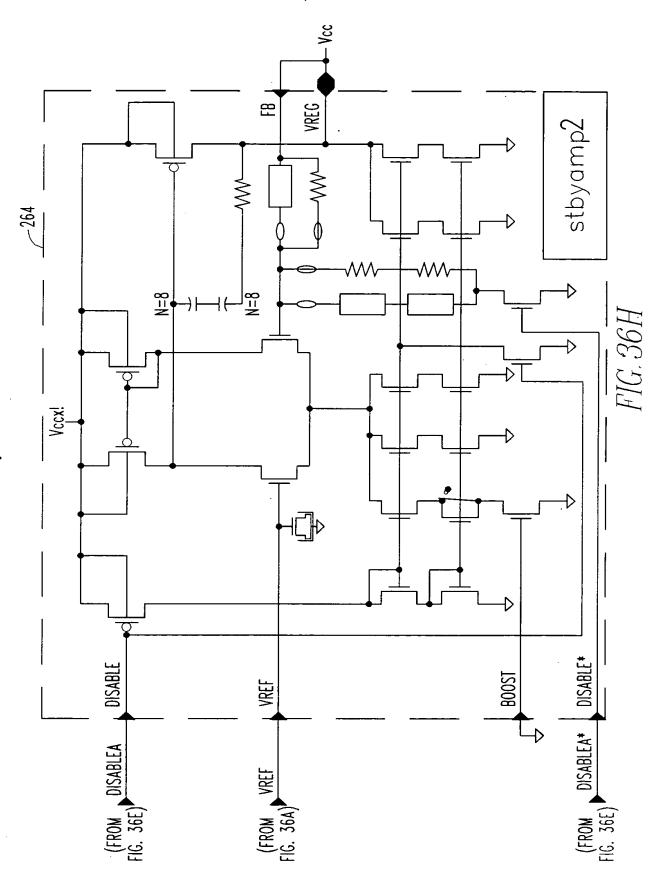




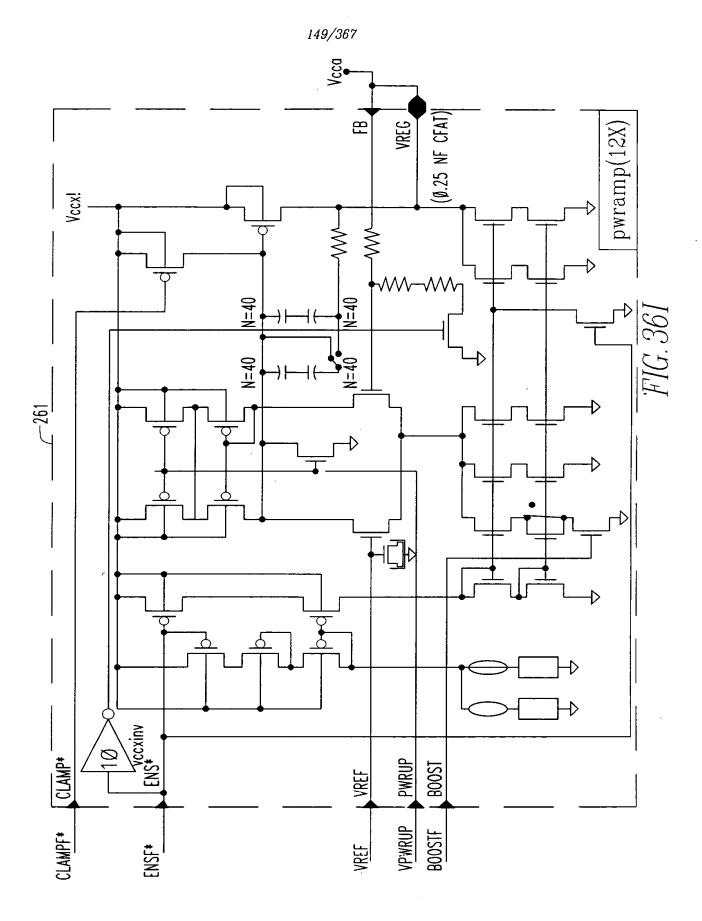


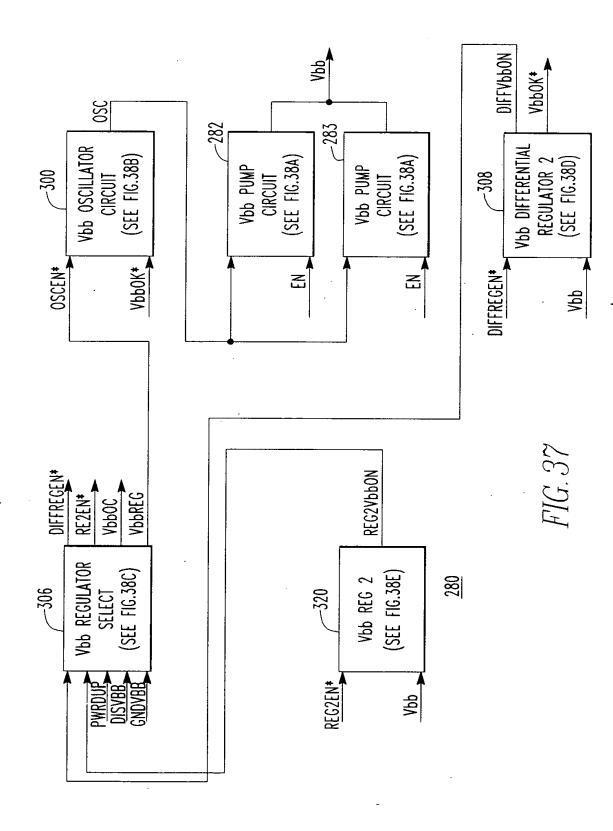


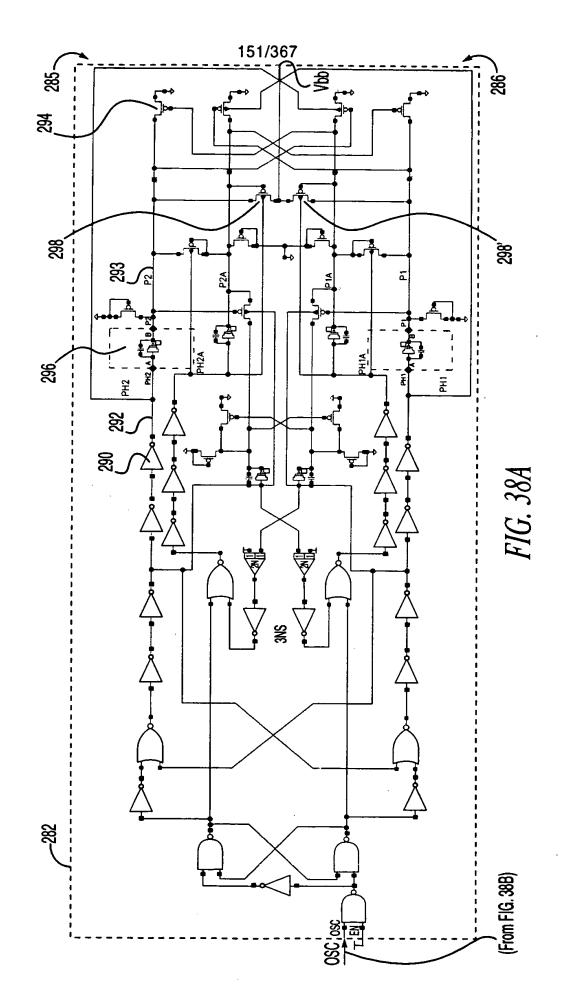
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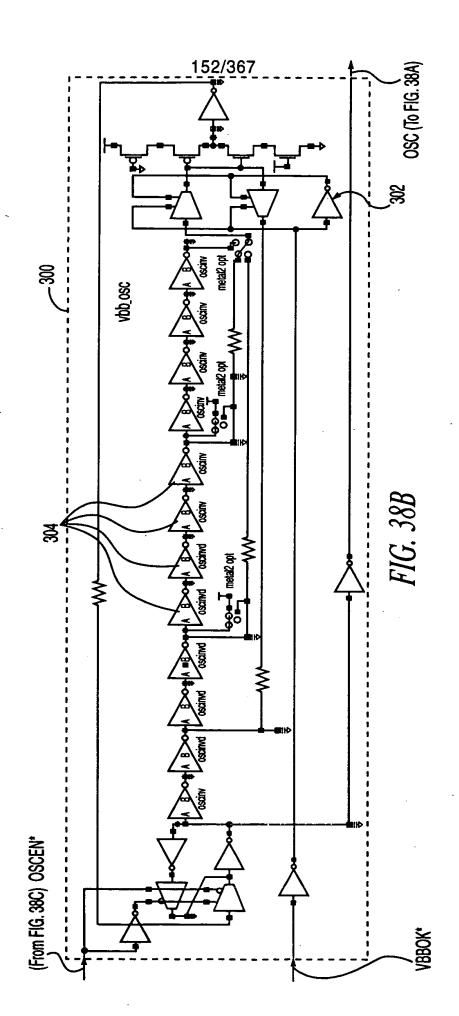


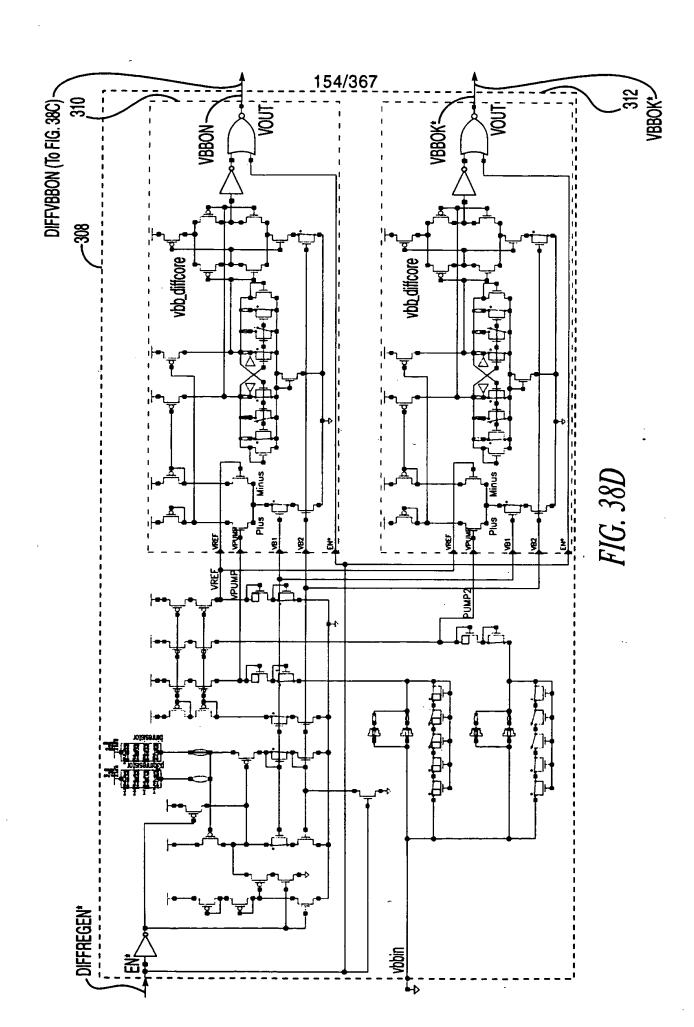
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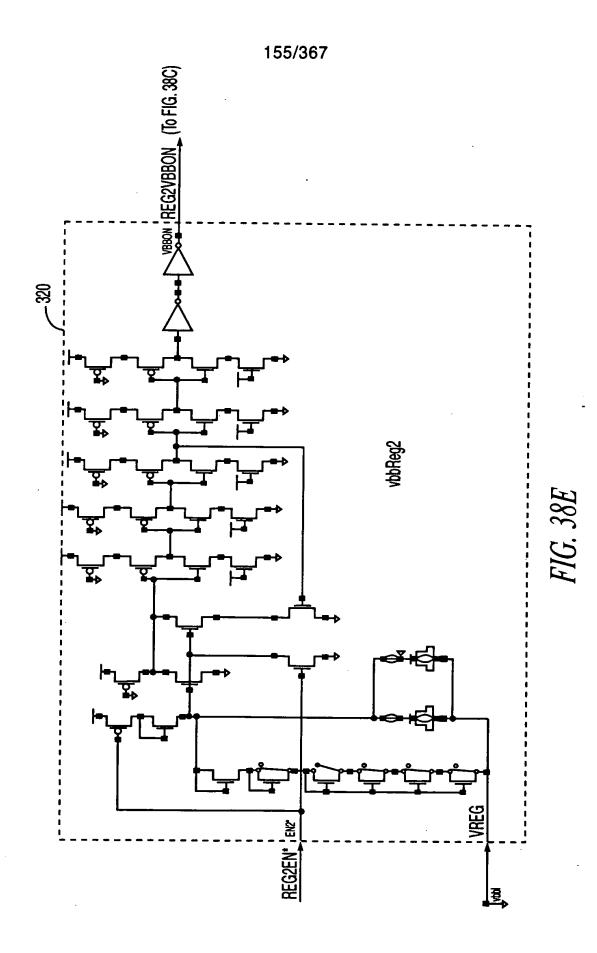


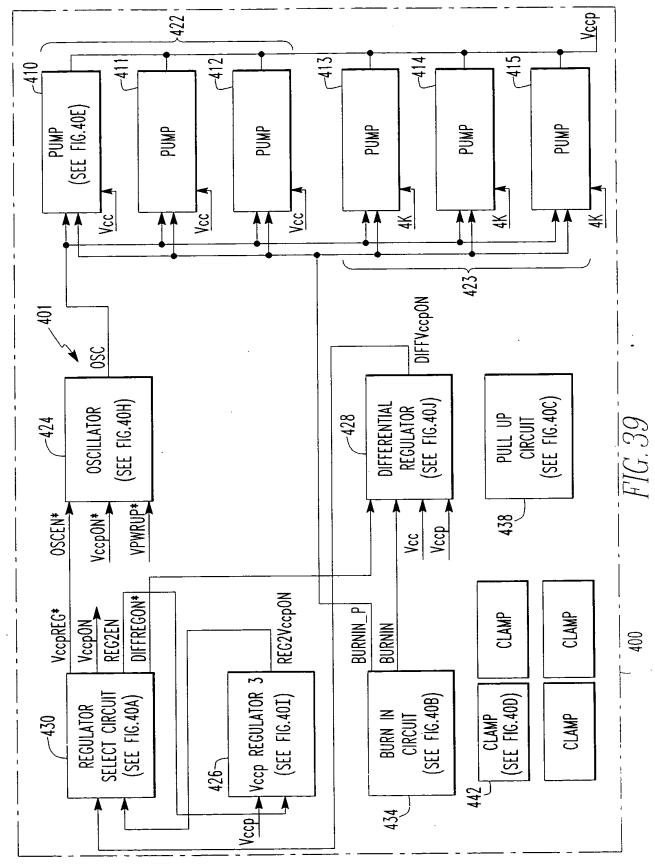












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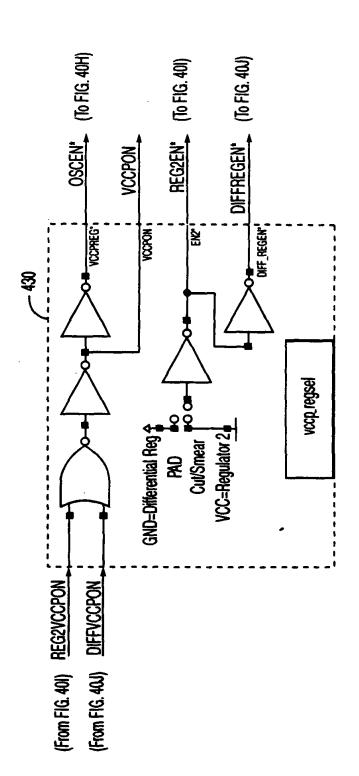
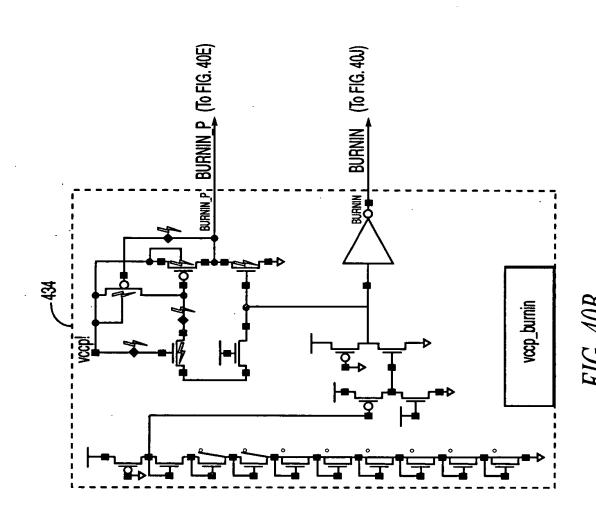
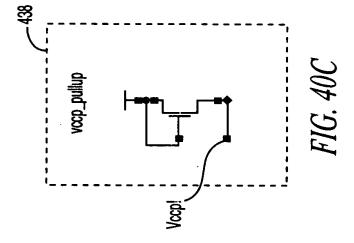
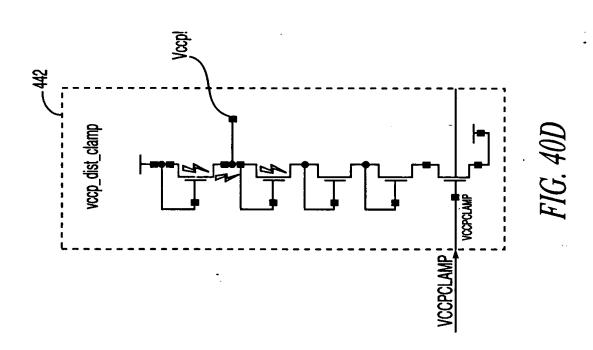
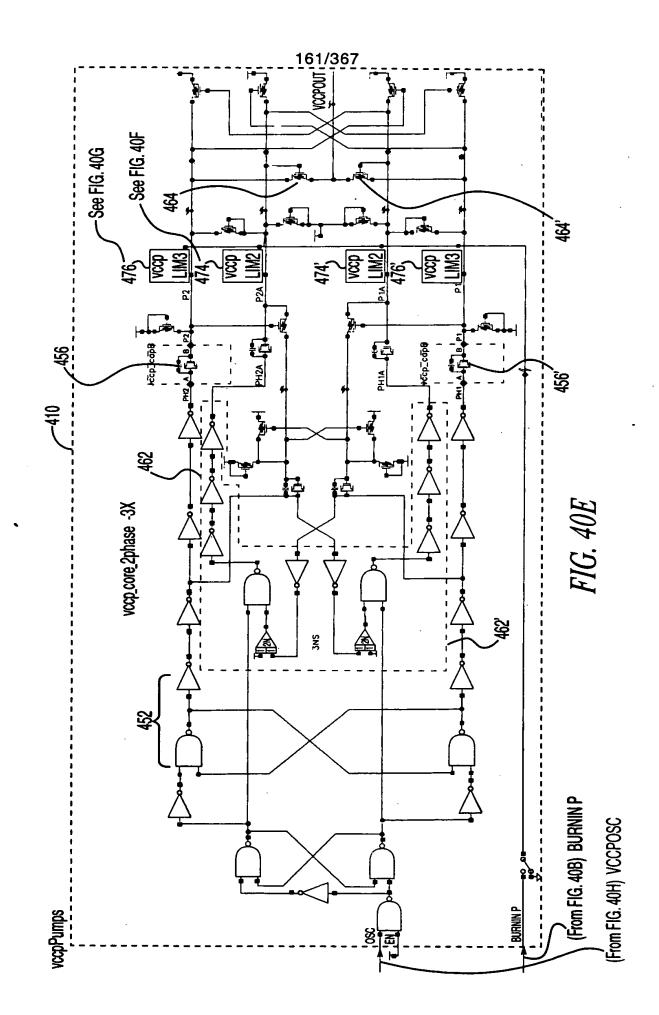


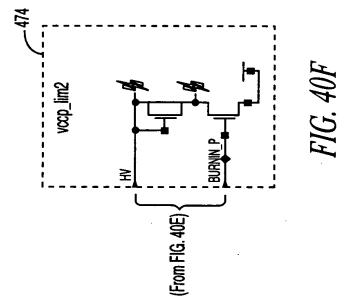
FIG. 40A

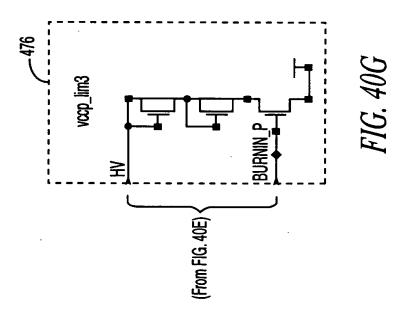


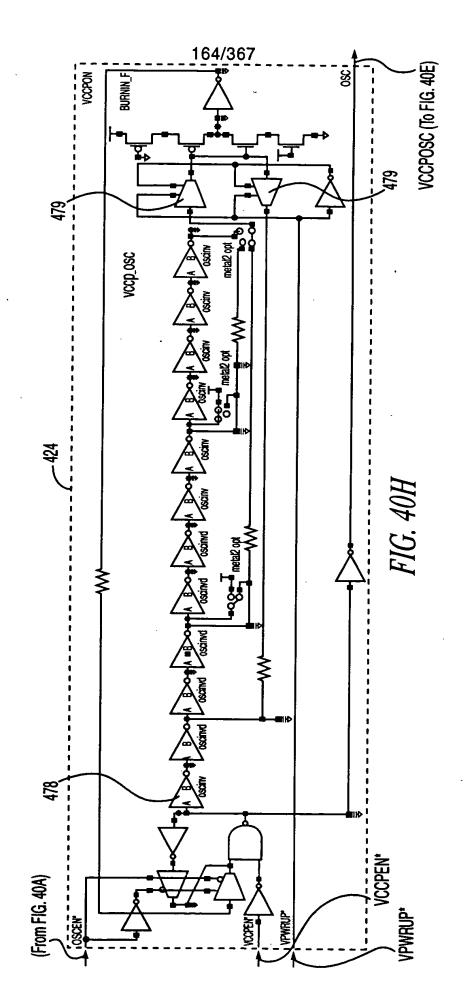


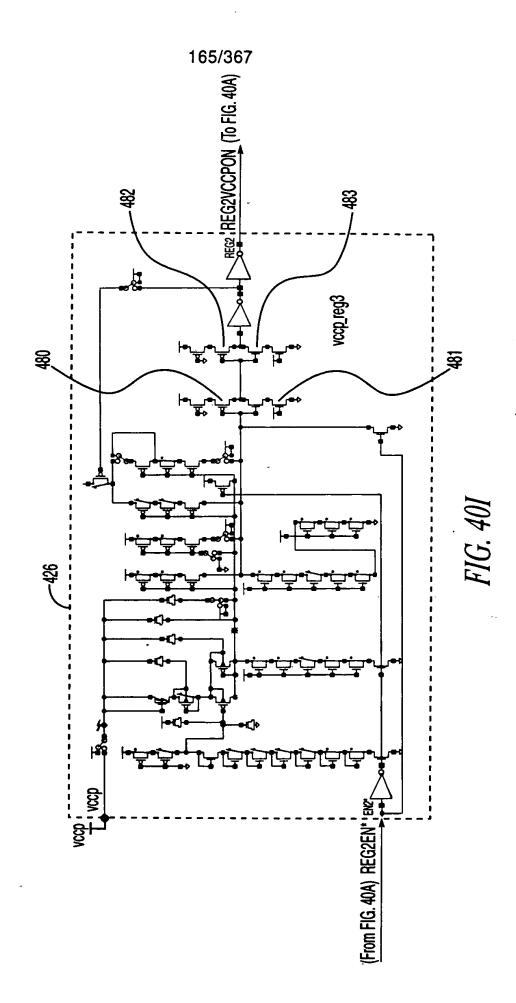












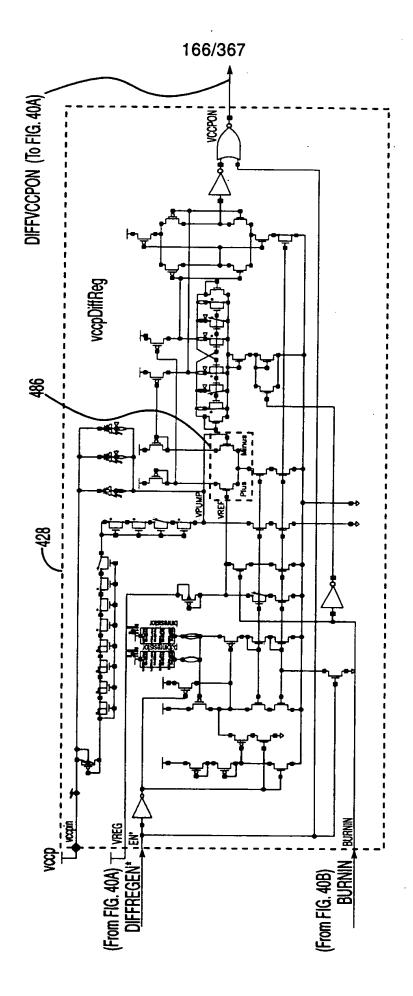
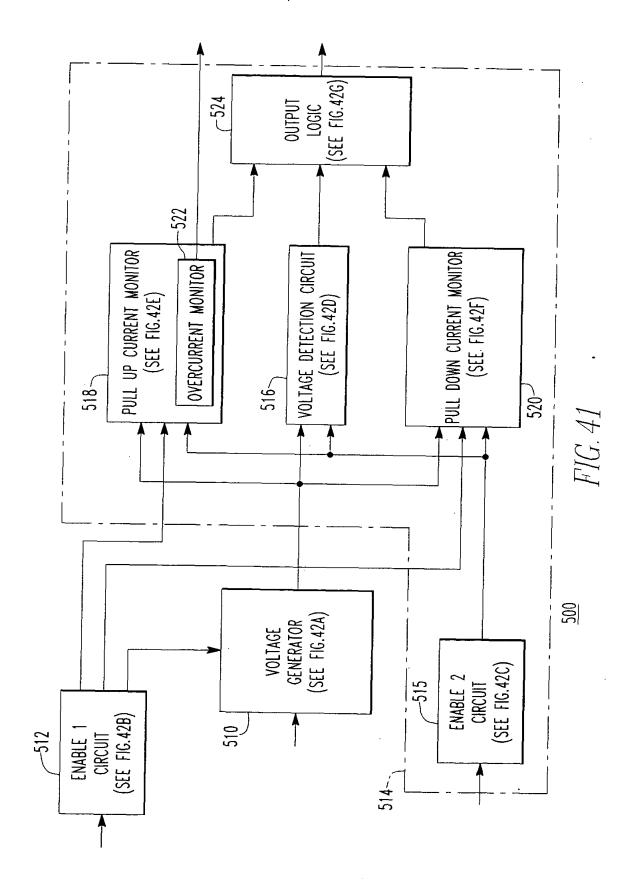
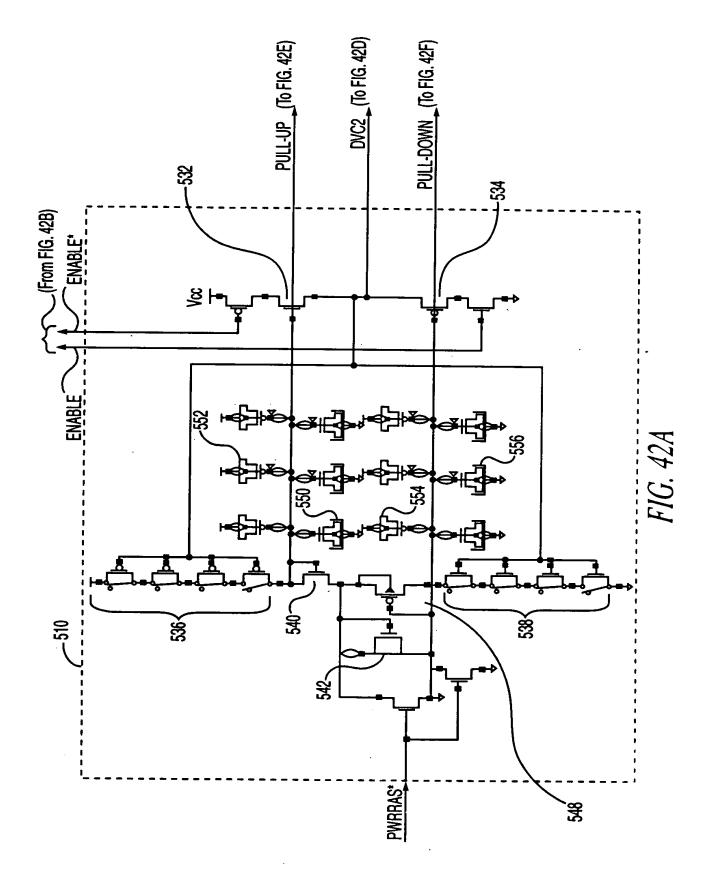


FIG. 40J





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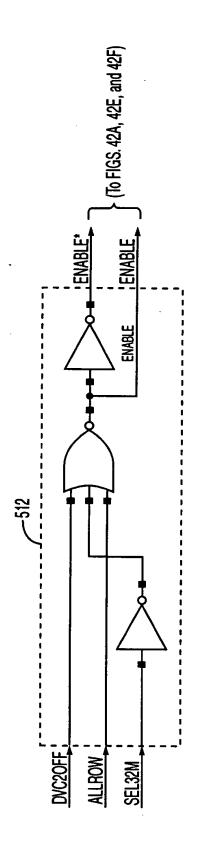


FIG. 421

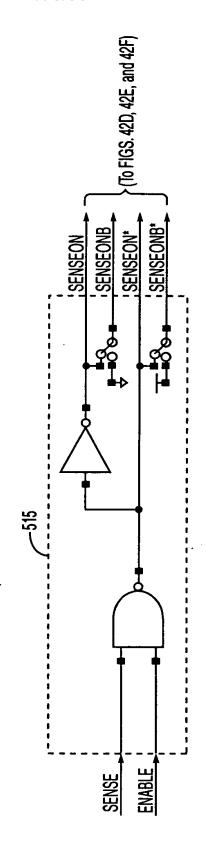
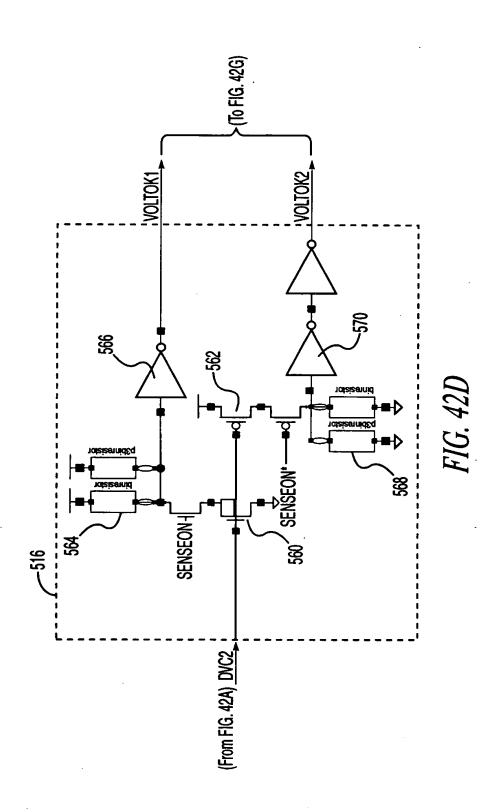
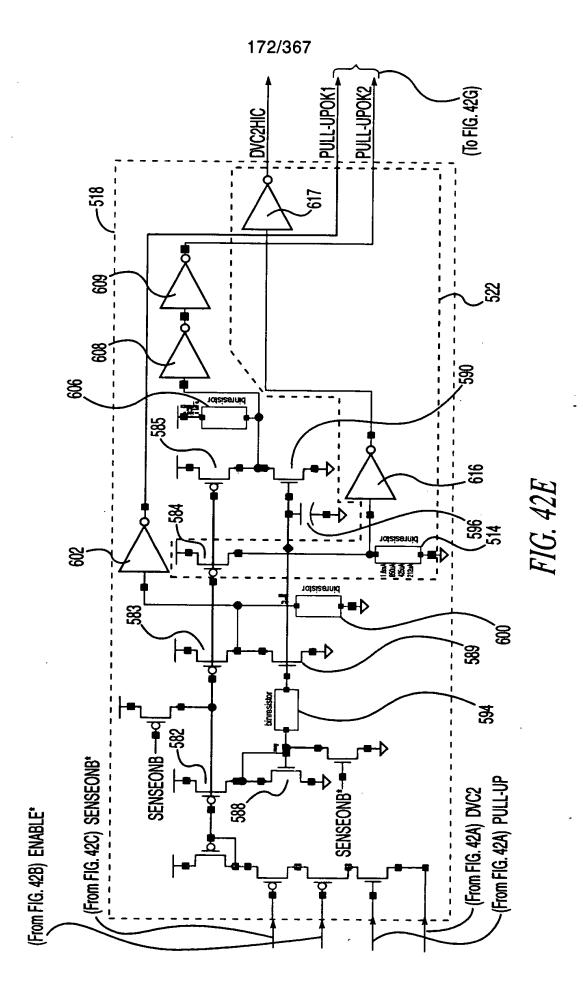
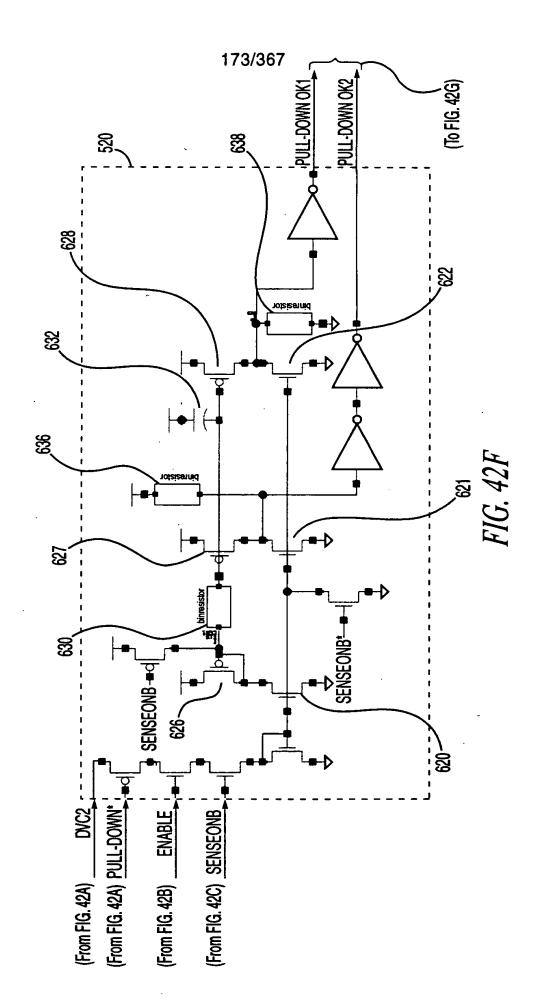


FIG. 42C







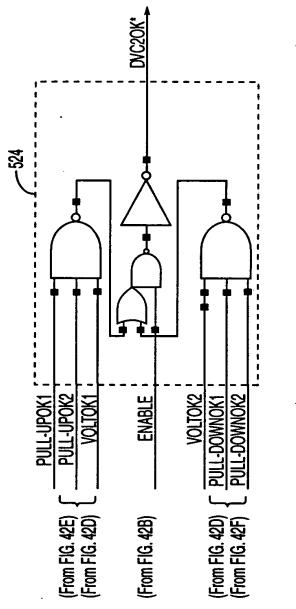
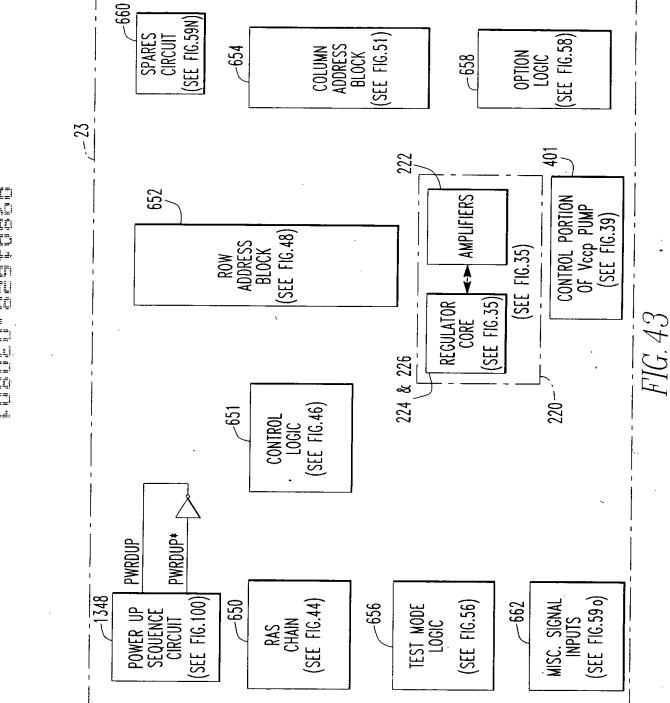


FIG. 42G



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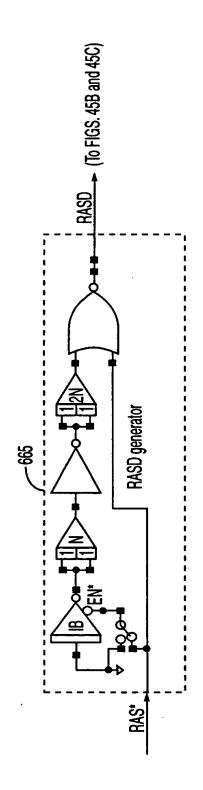
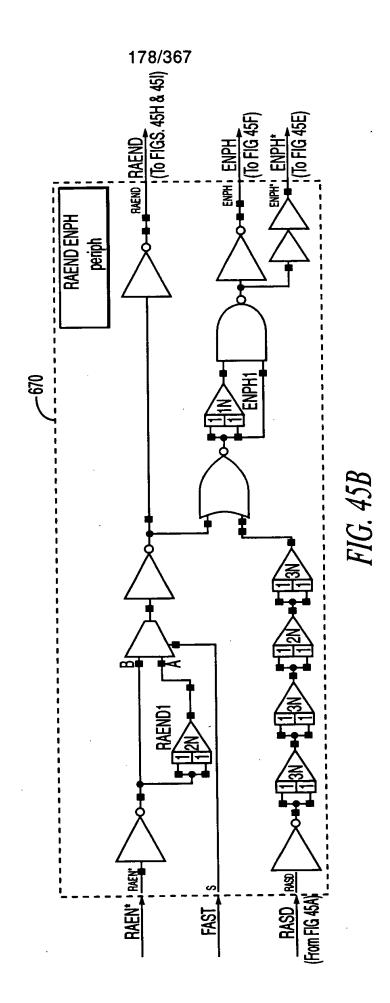
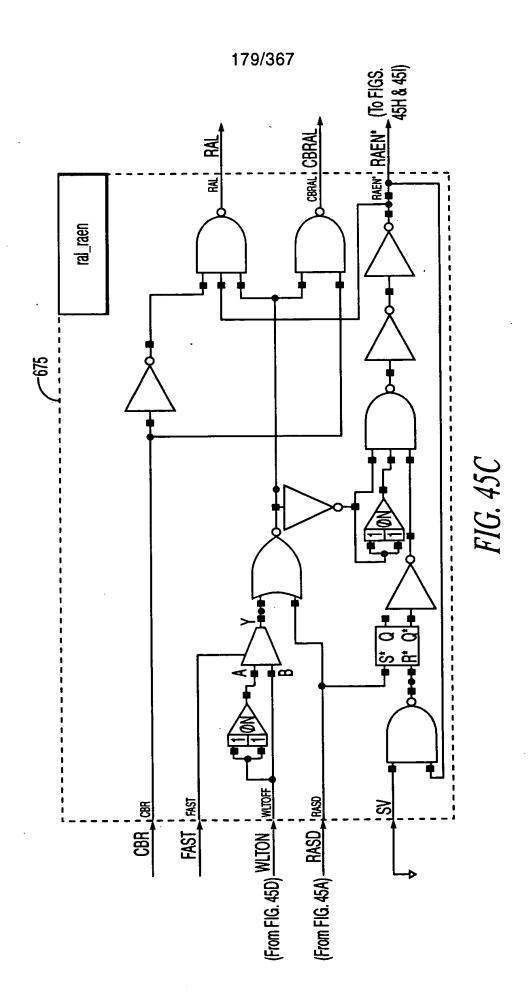
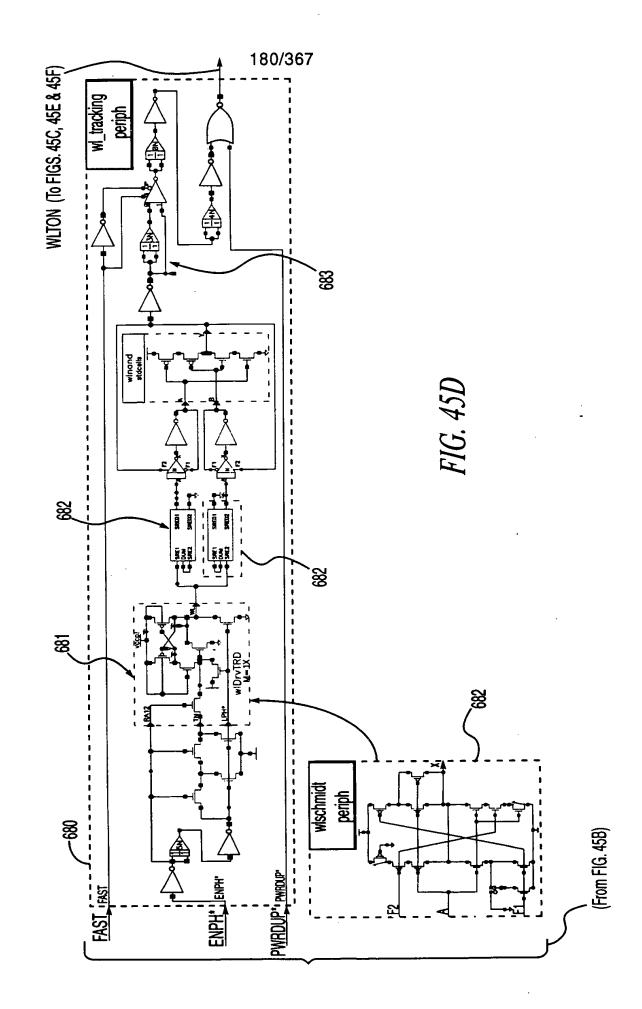
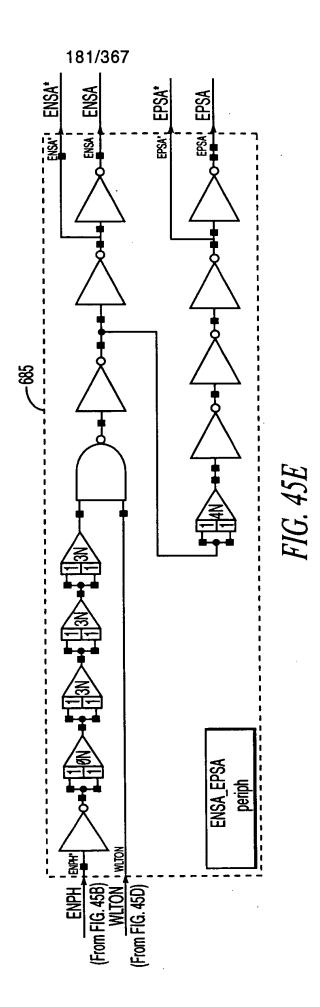


FIG. 45.









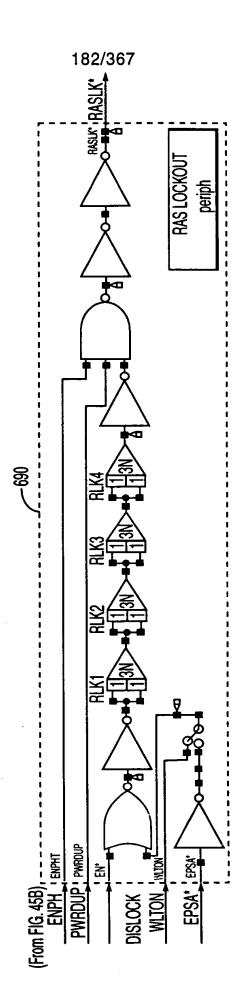


FIG. 45F

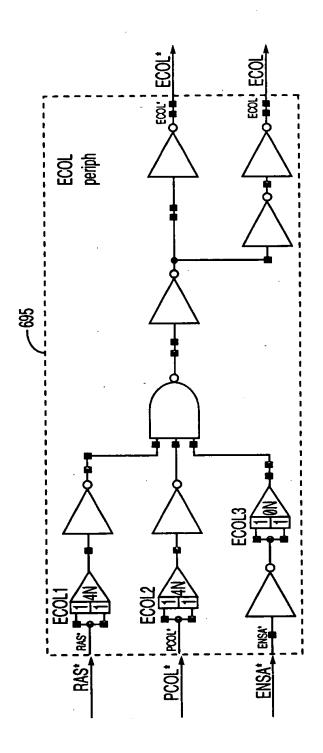


FIG. 45G

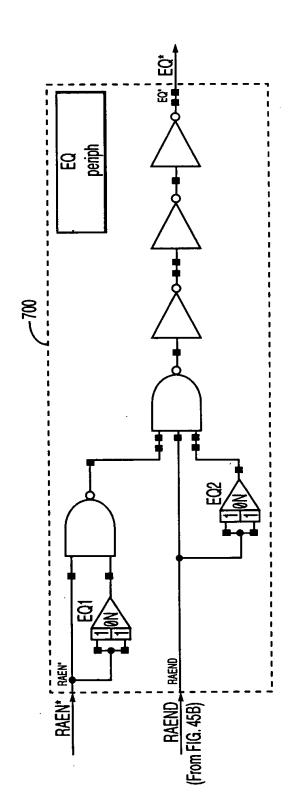


FIG. 45H

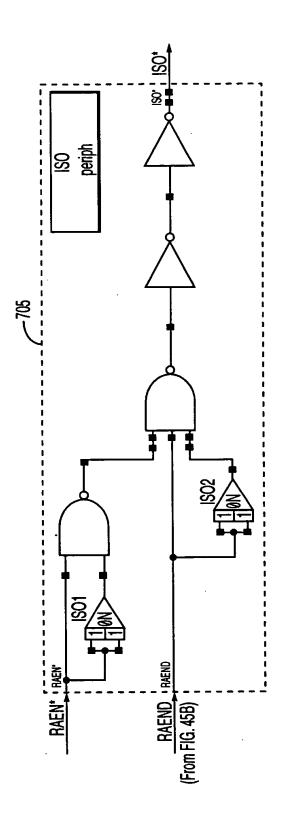


FIG. 451

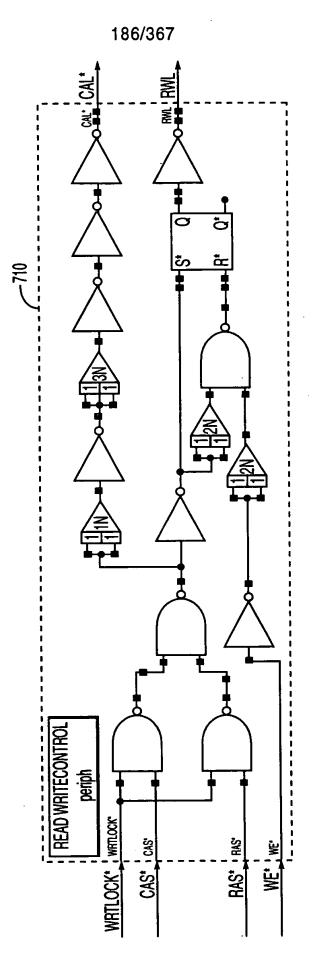


FIG. 45J

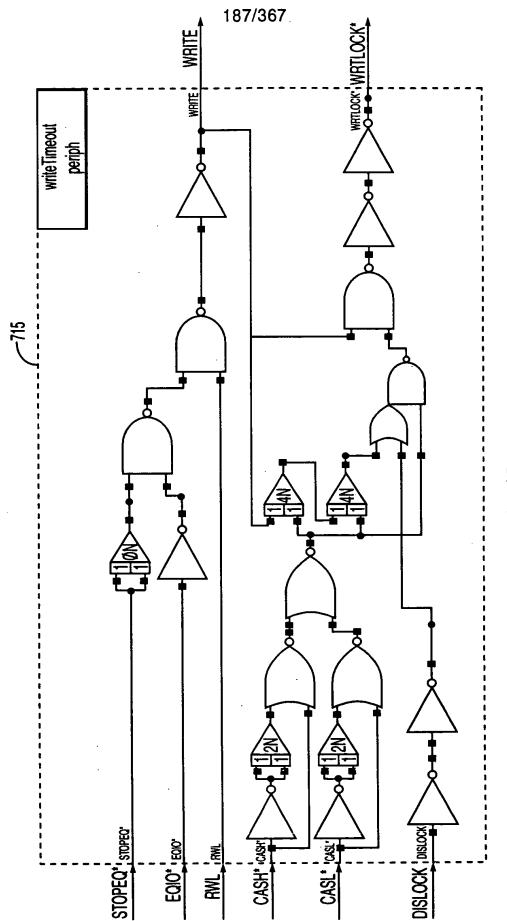
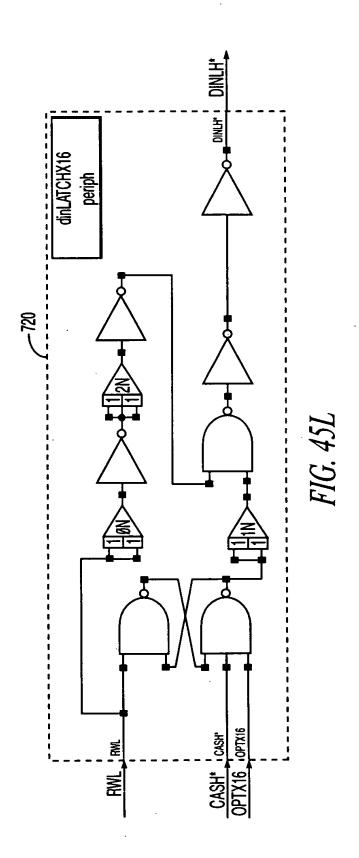
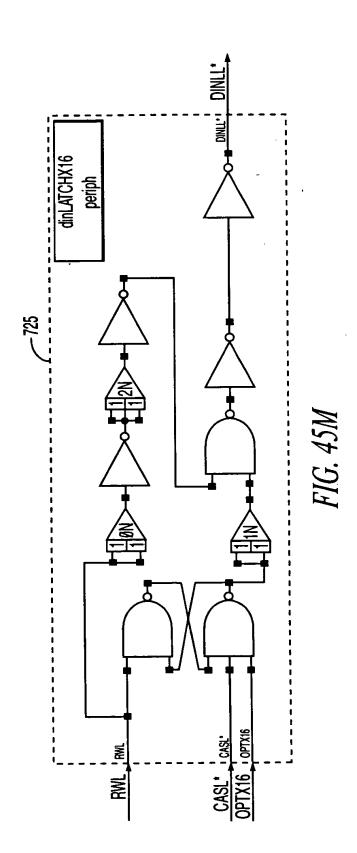


FIG. 45K





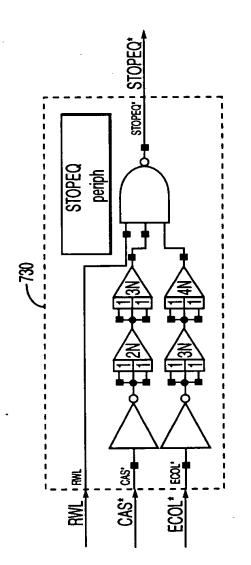
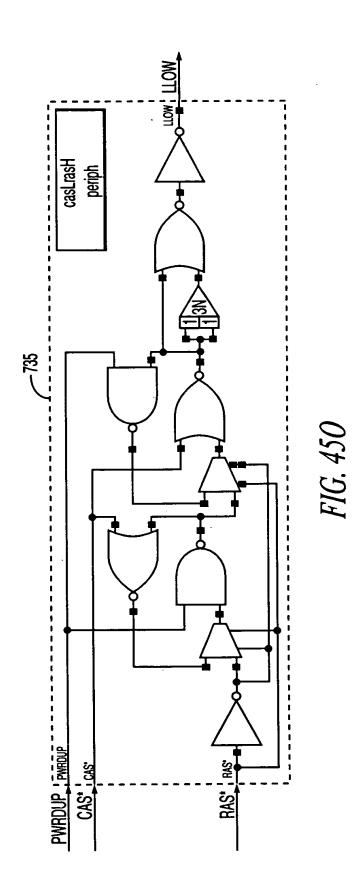


FIG. 45N



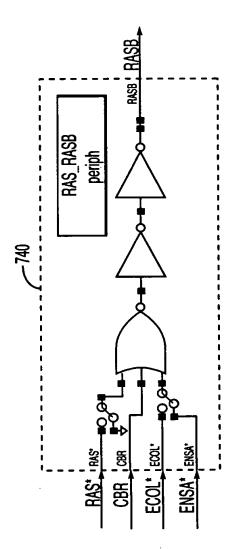
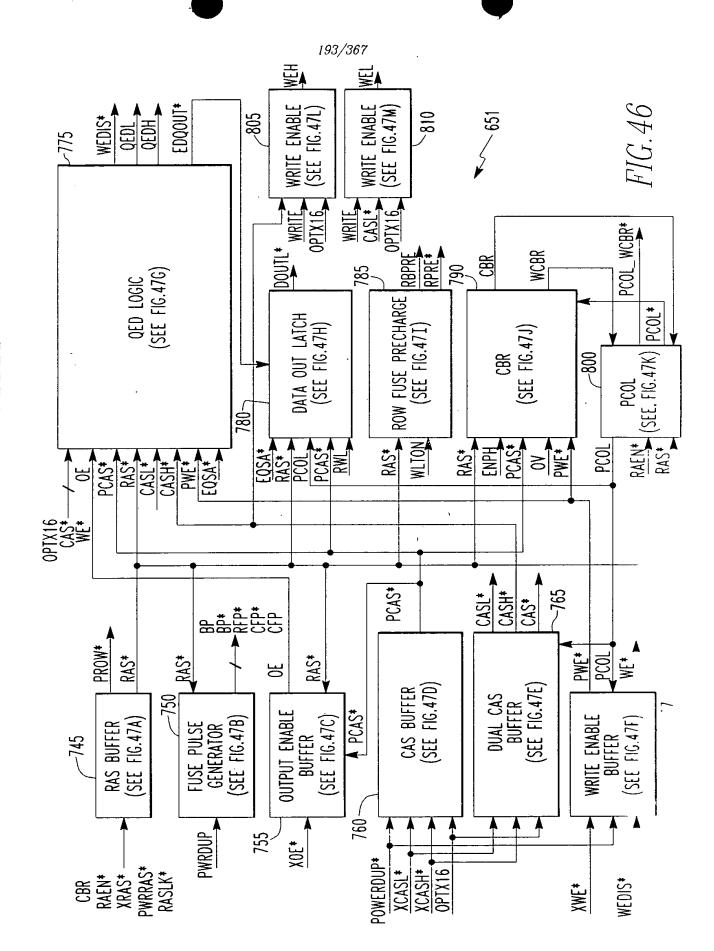


FIG. 451



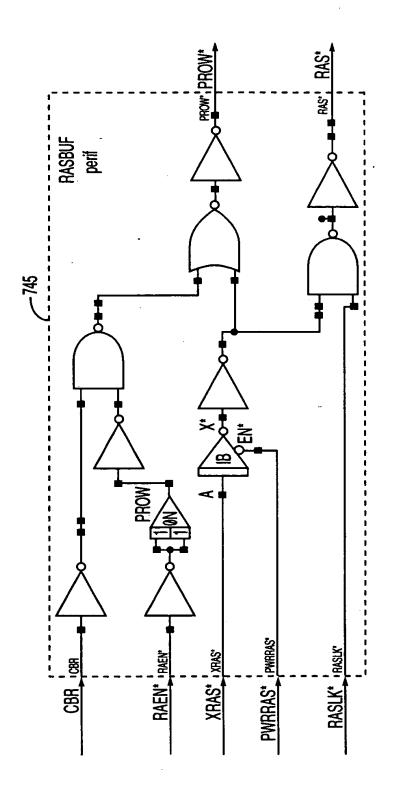


FIG. 47A

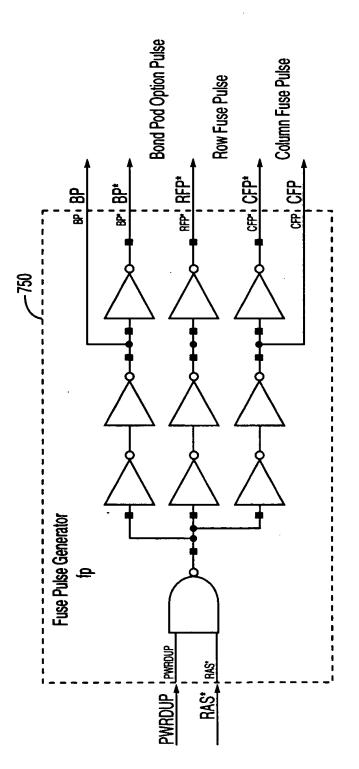


FIG. 47B

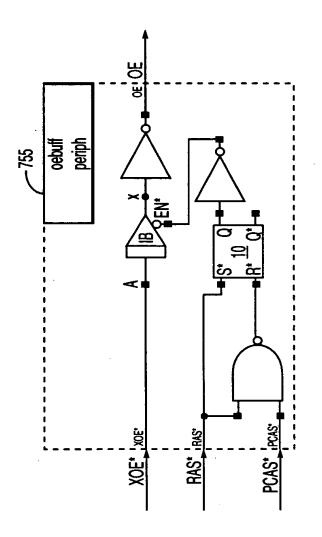
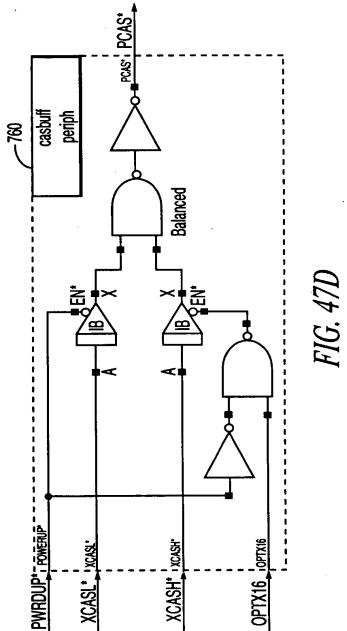


FIG. 47C



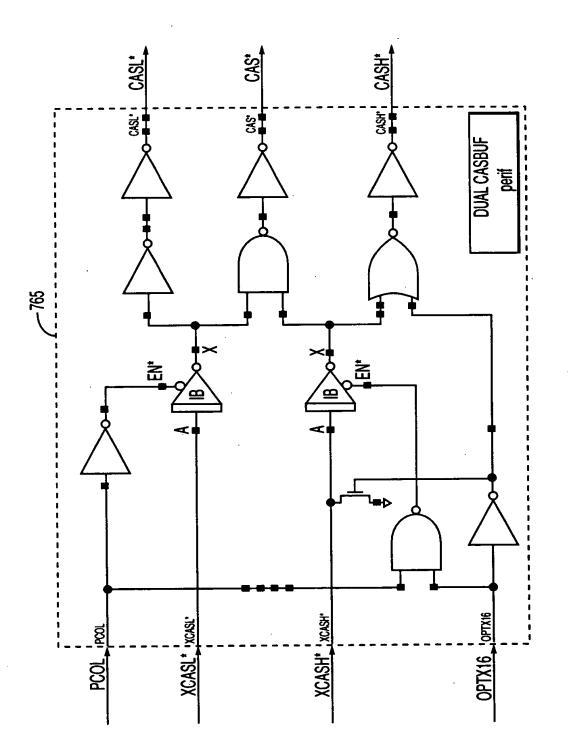


FIG. 47E

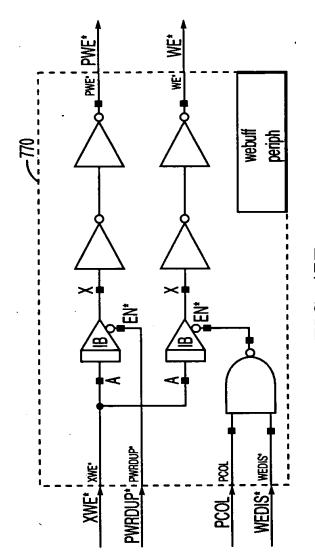


FIG. 47F

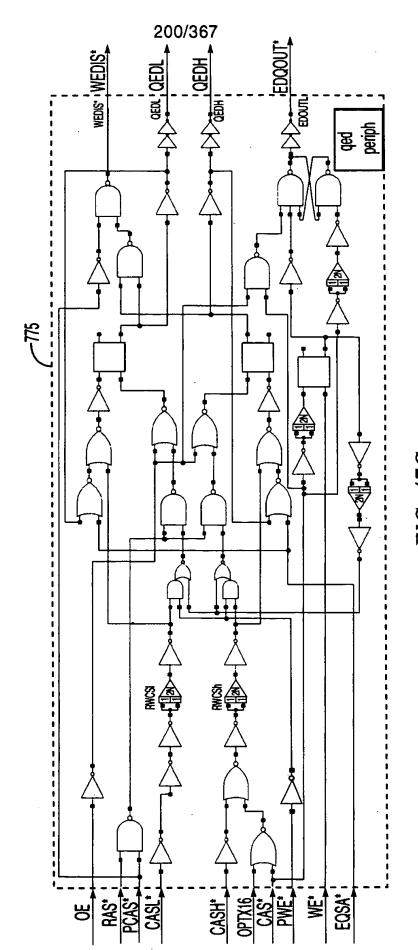
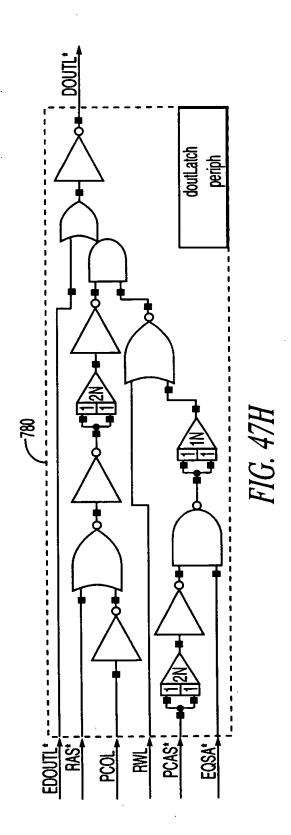


FIG. 47G



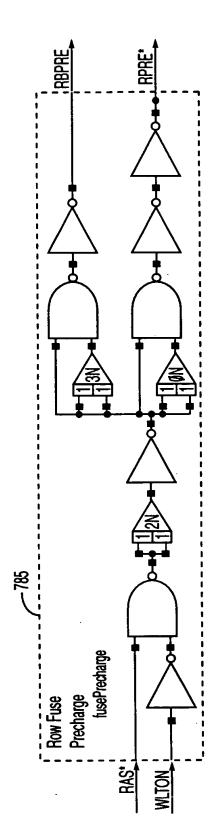


FIG. 47.

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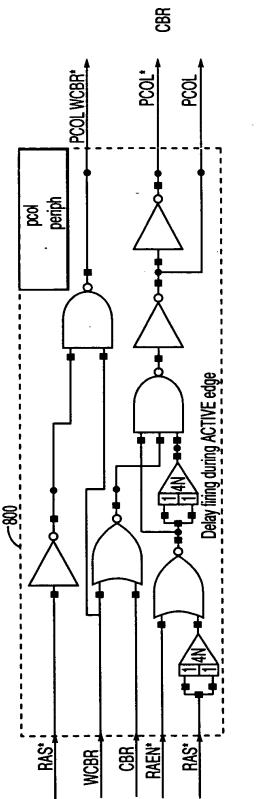


FIG. 47K

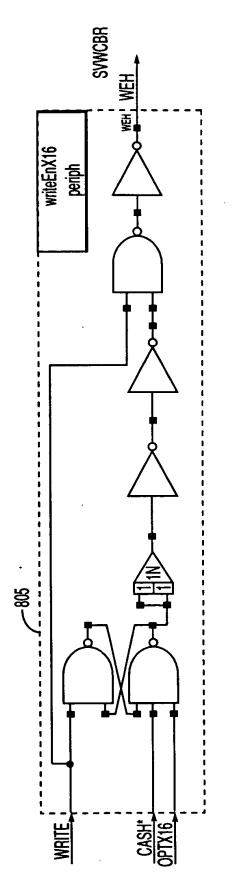


FIG. 47L

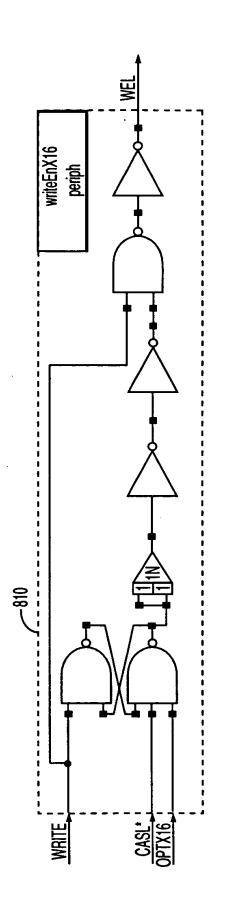


FIG. 47M

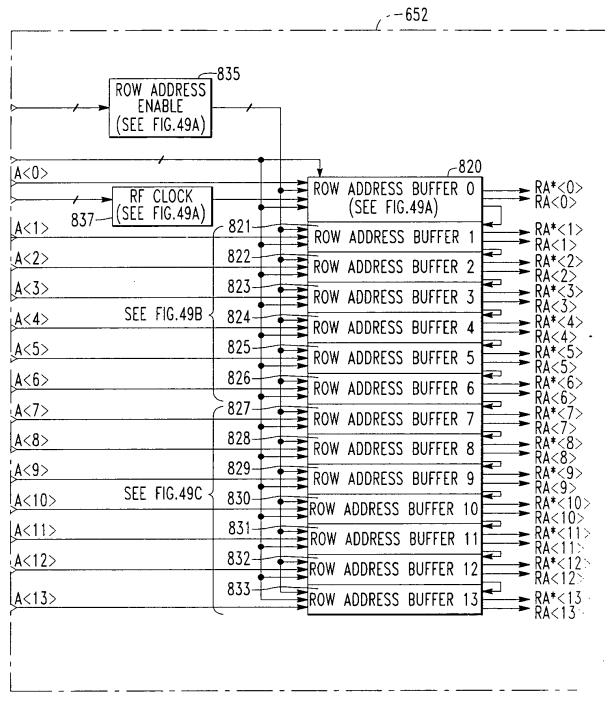


FIG. 48A

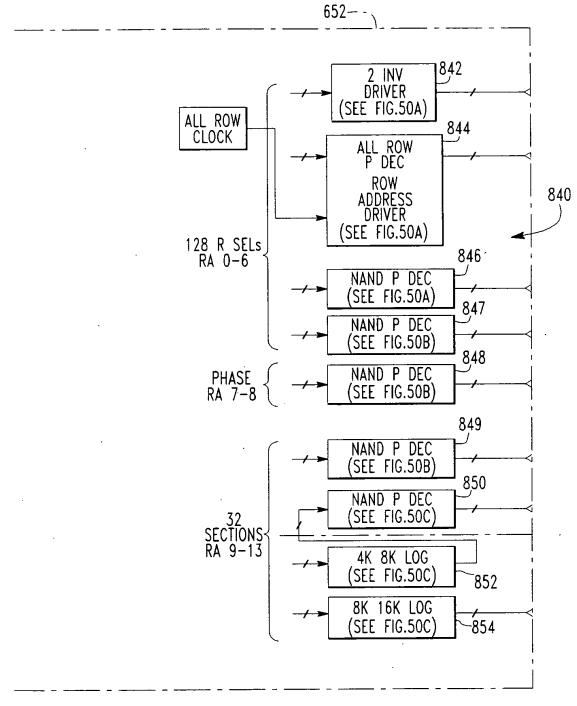
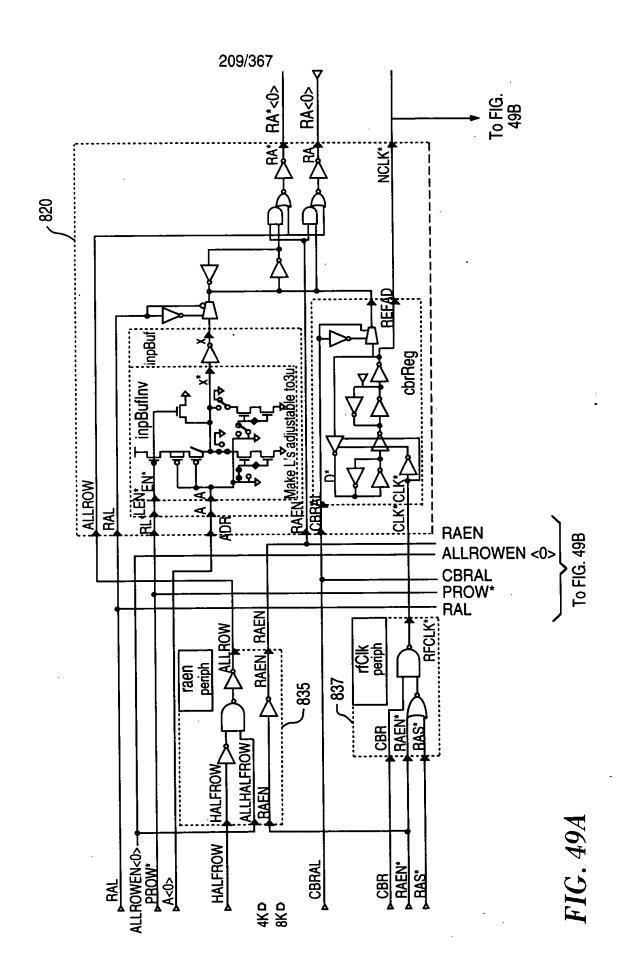


FIG. 48B



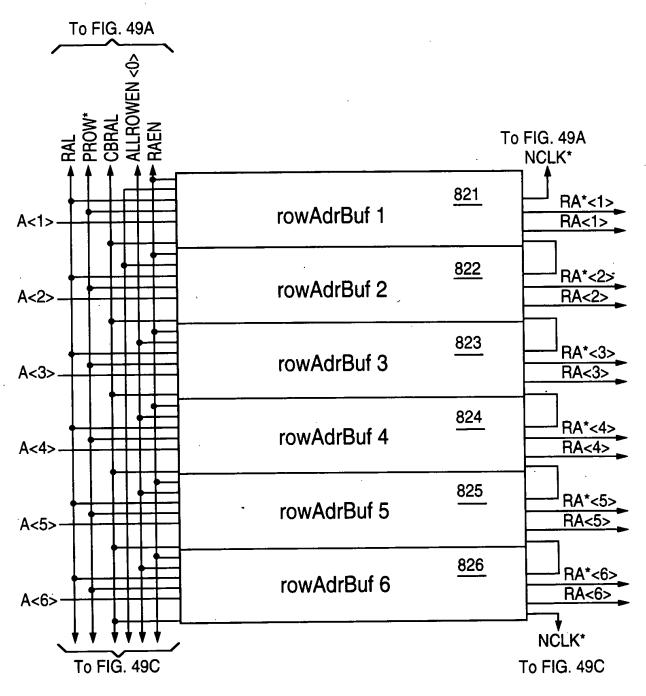


FIG. 49B

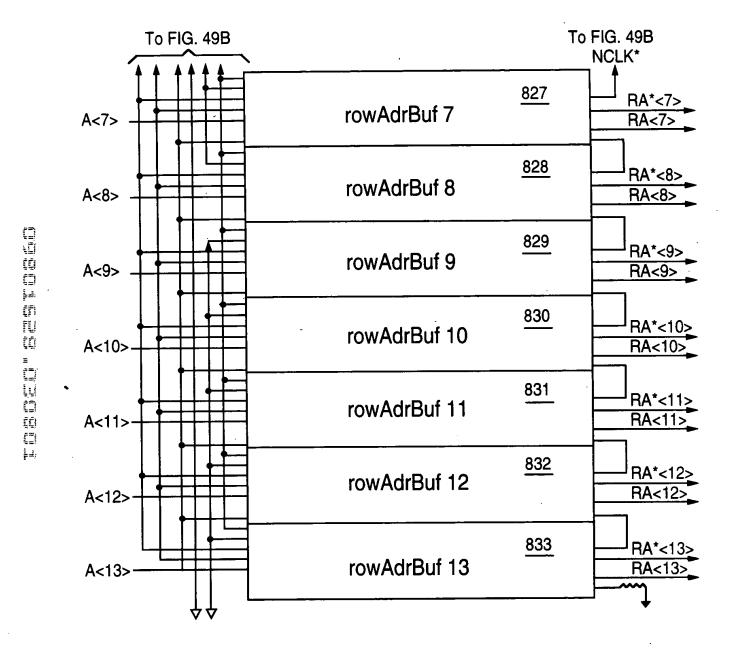


FIG. 49C

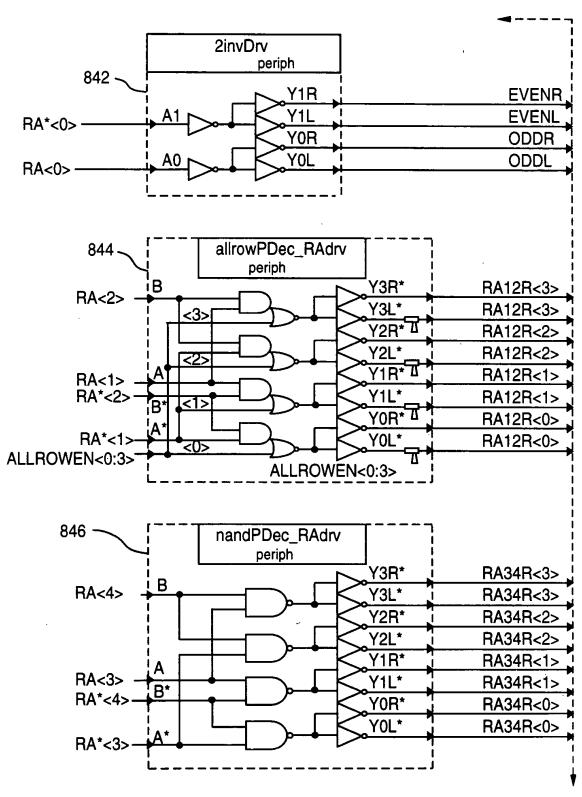


FIG. 50A

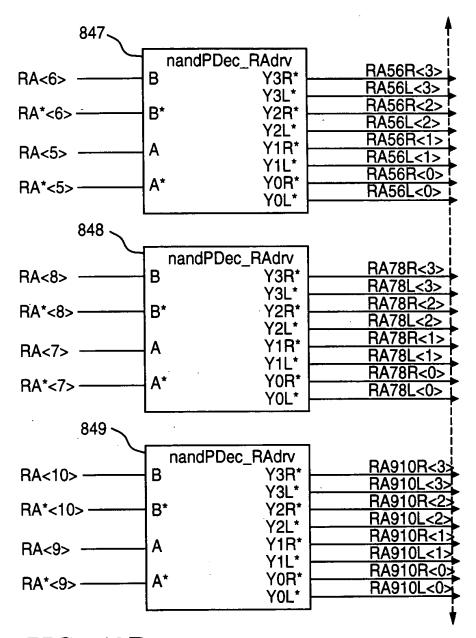


FIG. 50B

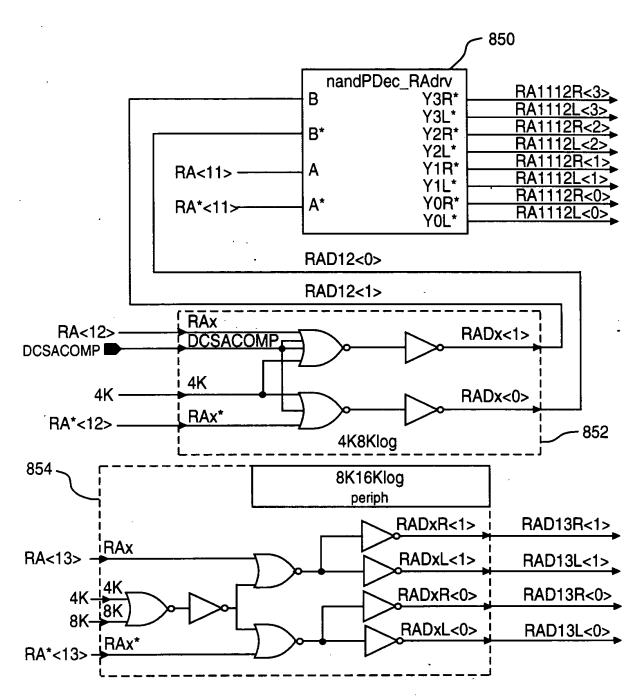


FIG. 50C

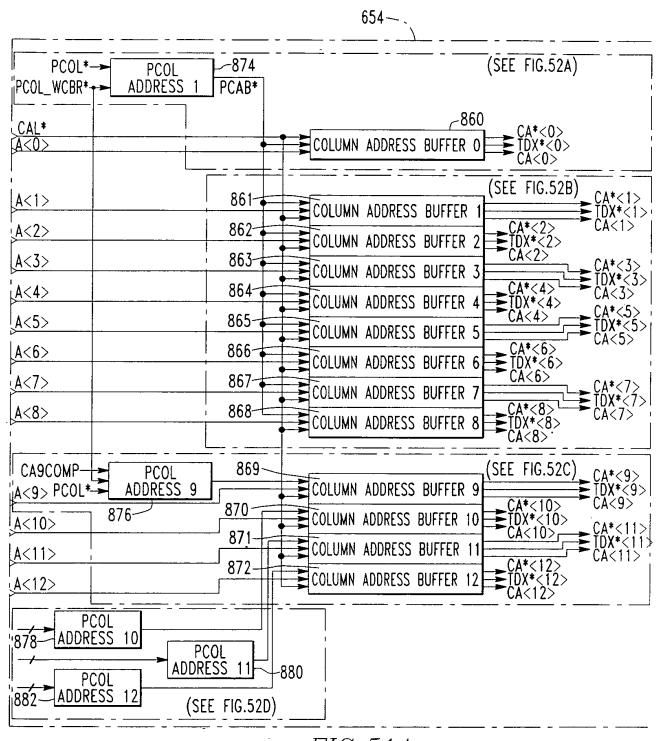


FIG. 51A

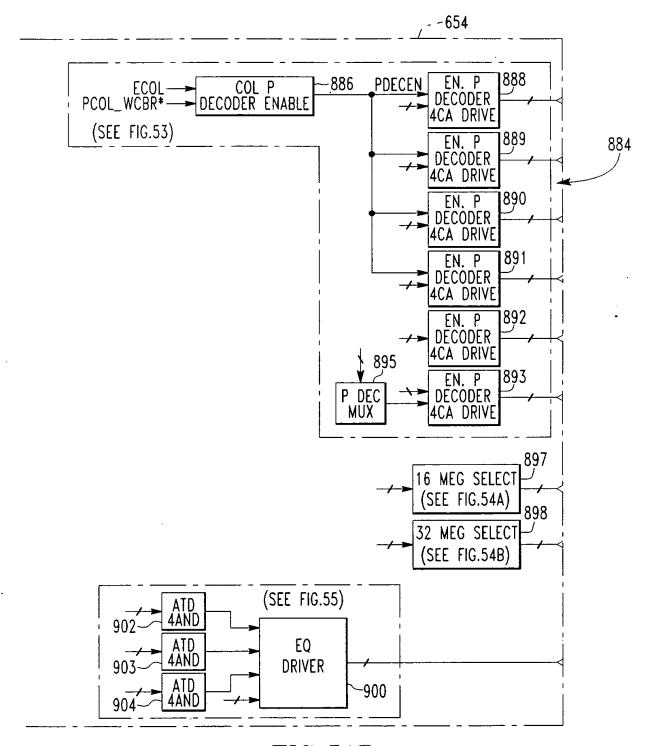
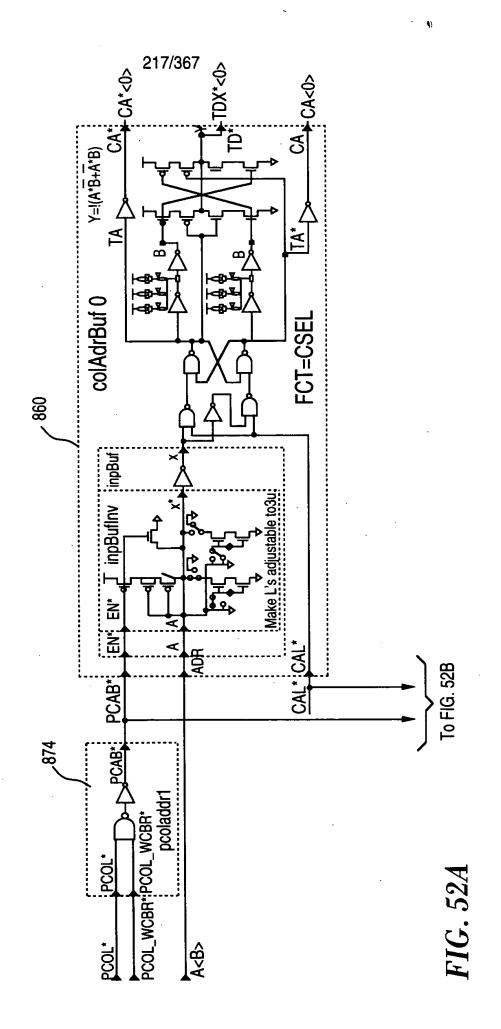
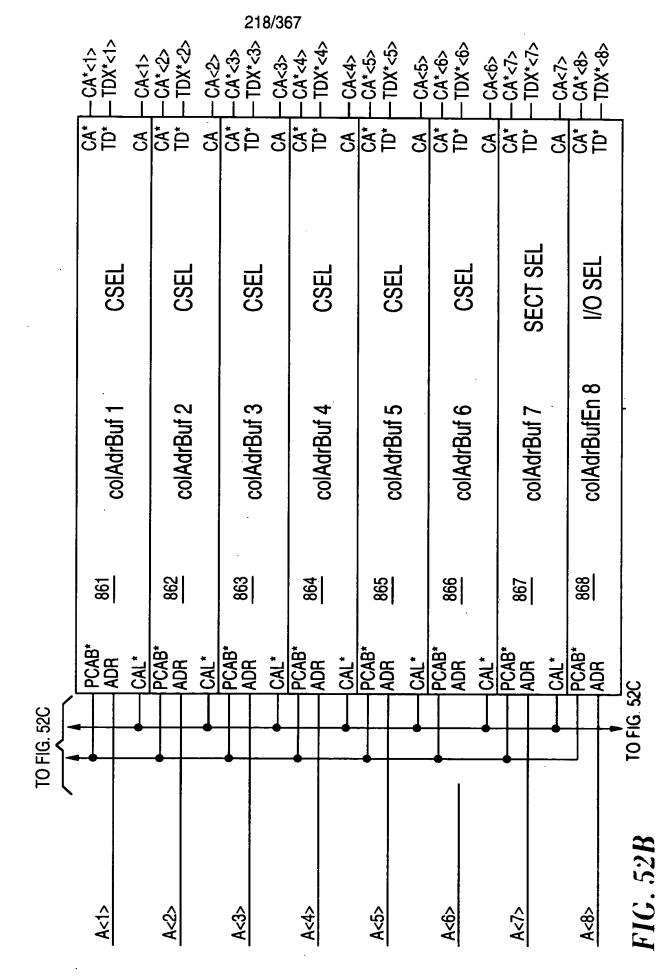
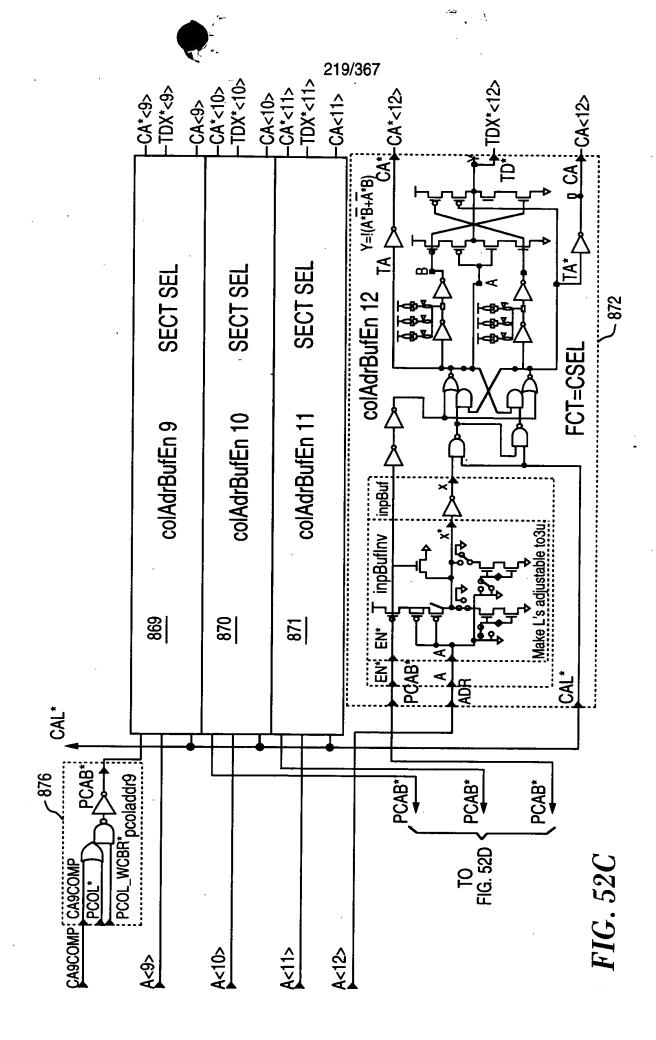


FIG. 51B







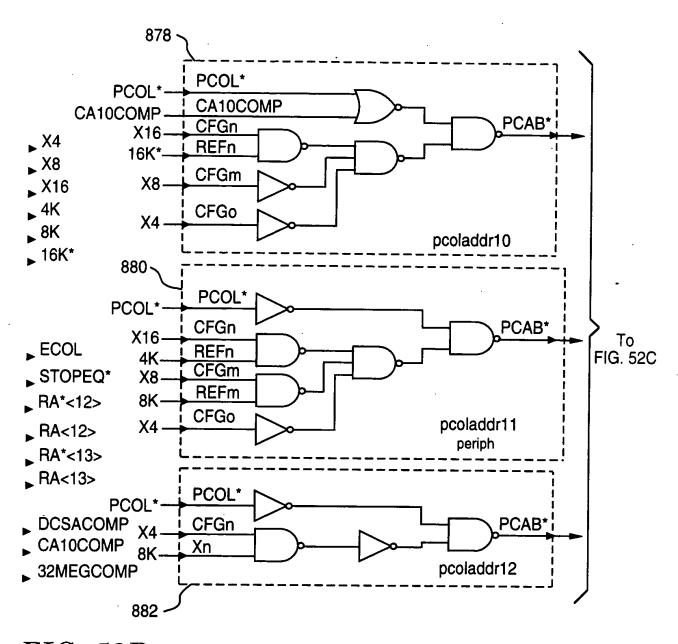
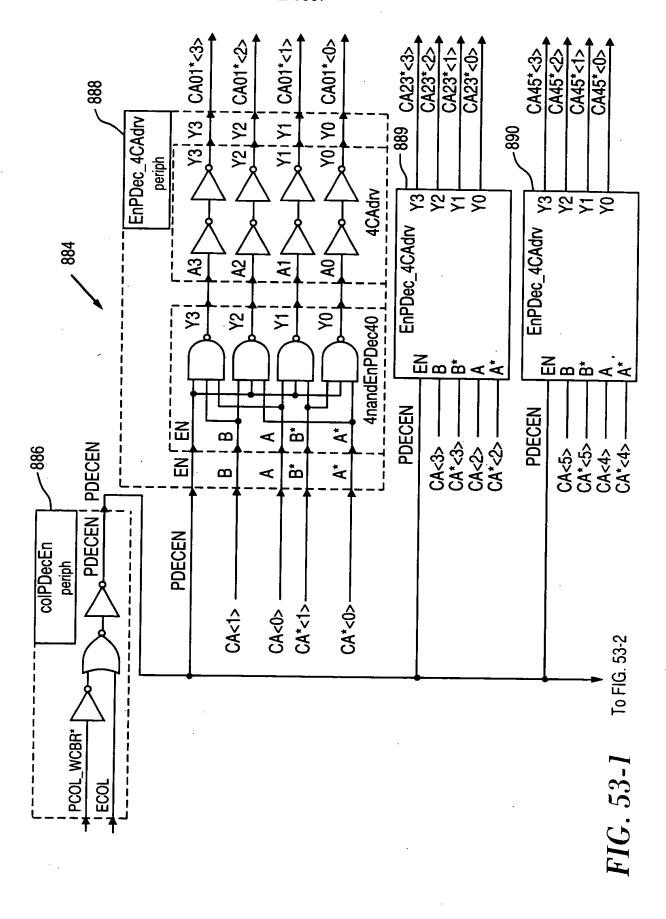


FIG. 52D



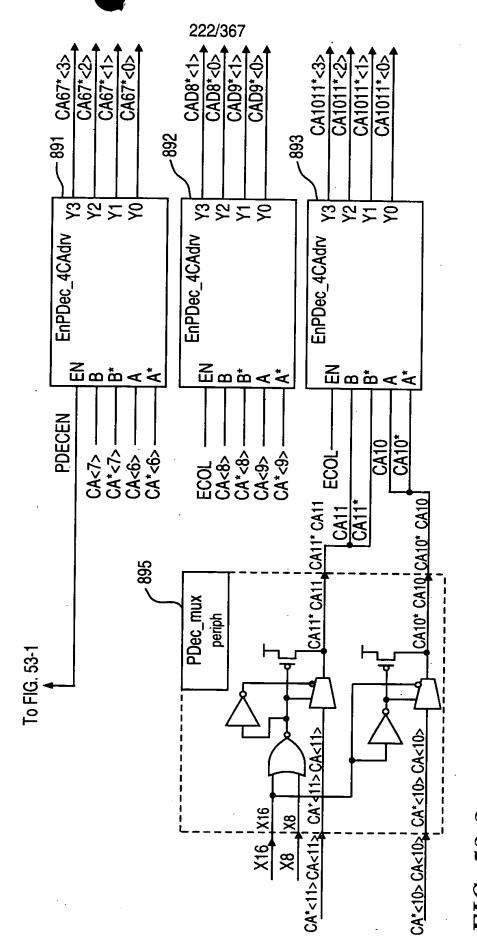


FIG. 53-2

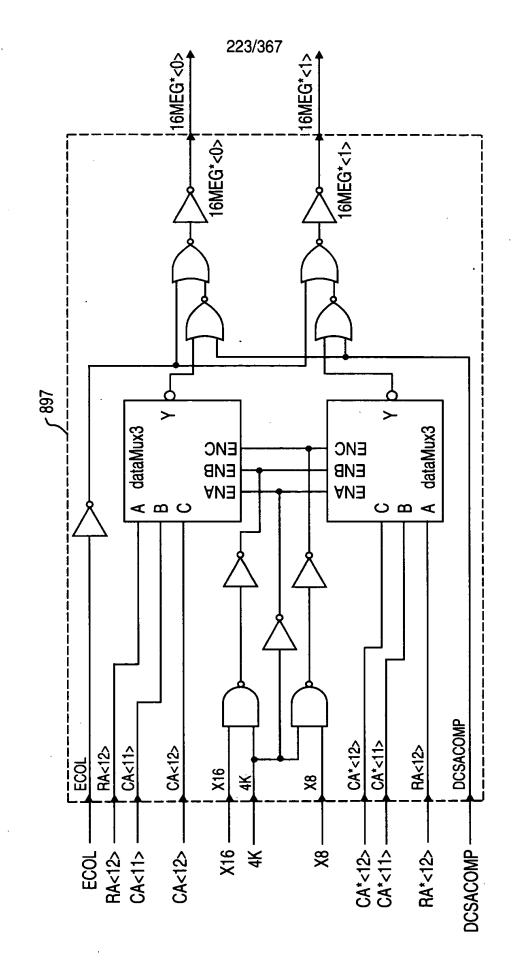


FIG. 54A

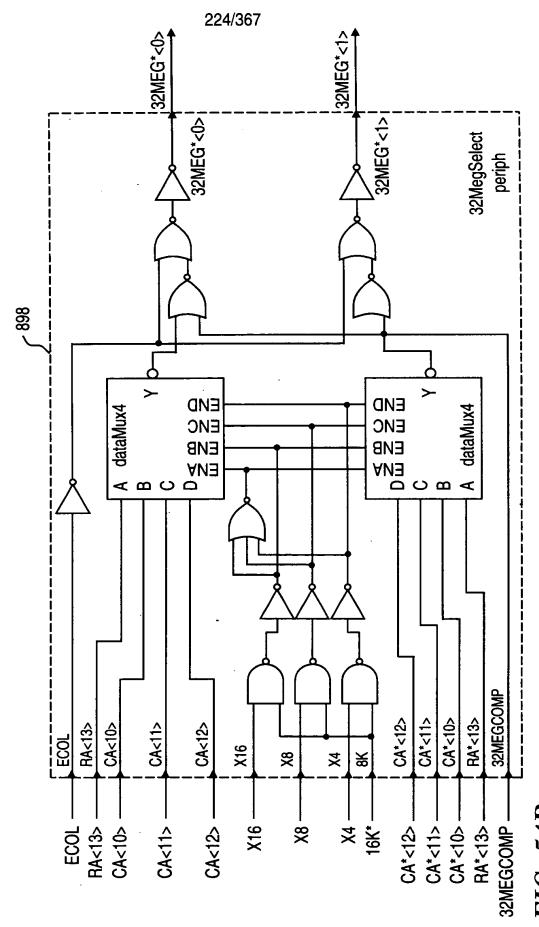
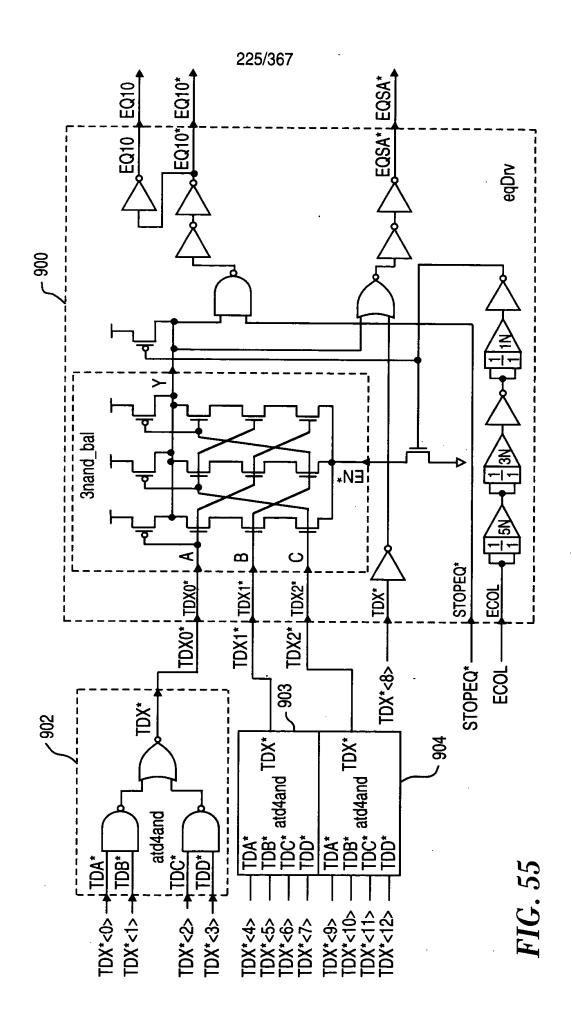
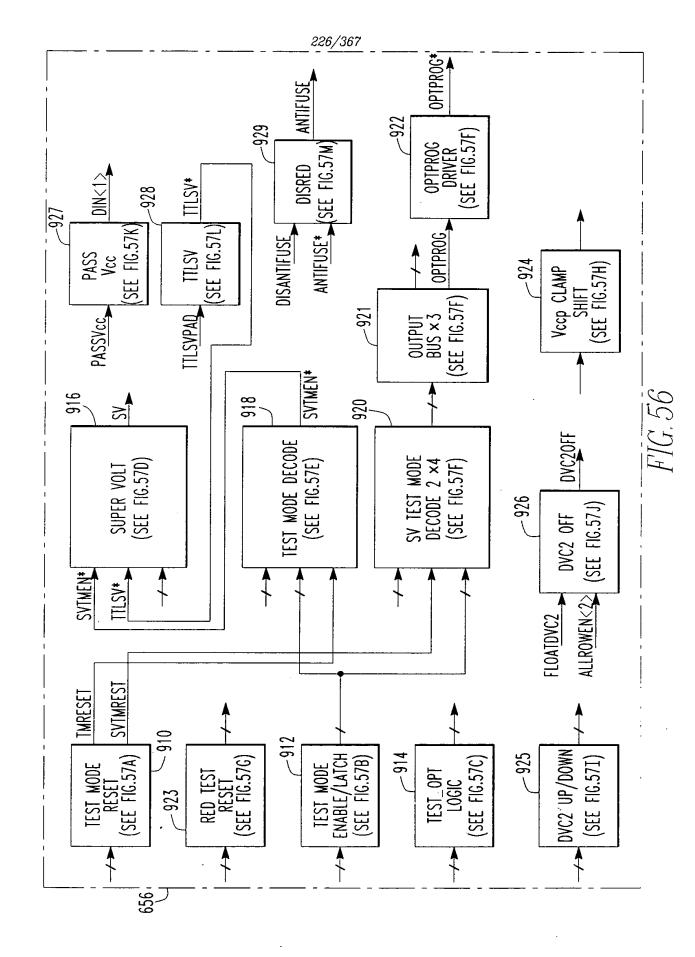


FIG. 54B





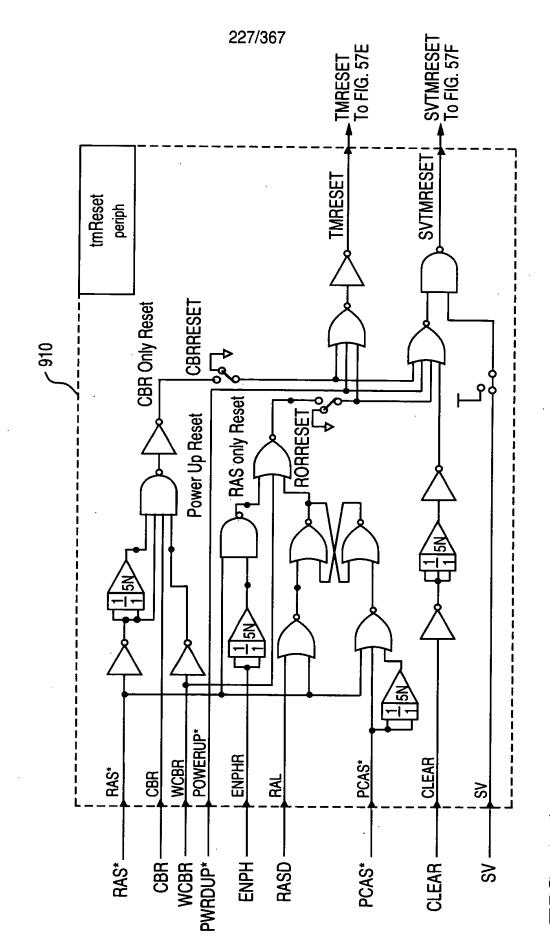


FIG. 574

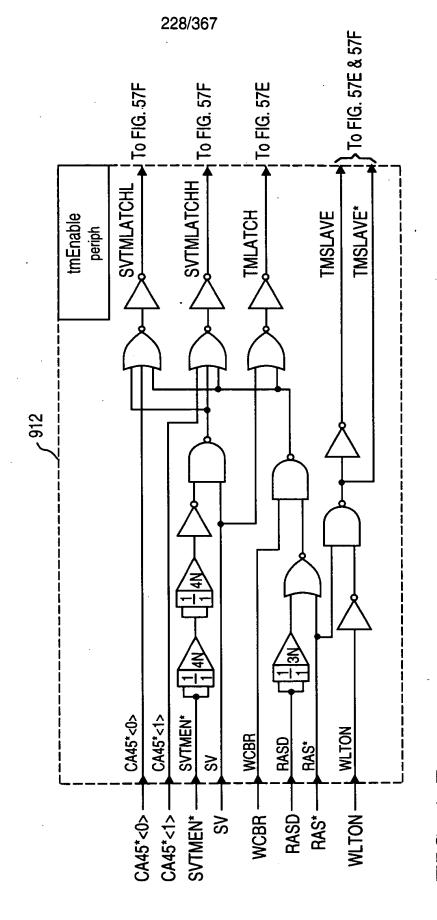


FIG. 57B

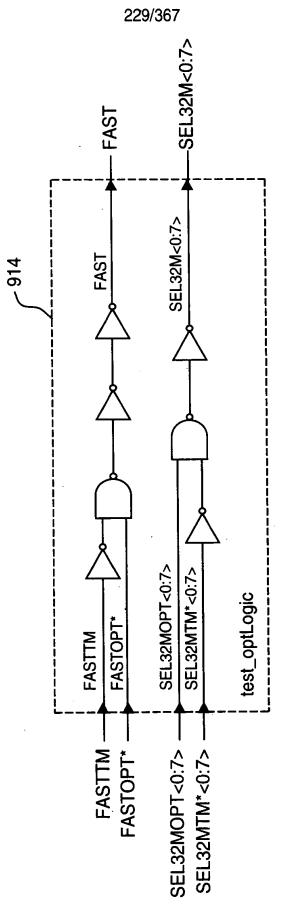
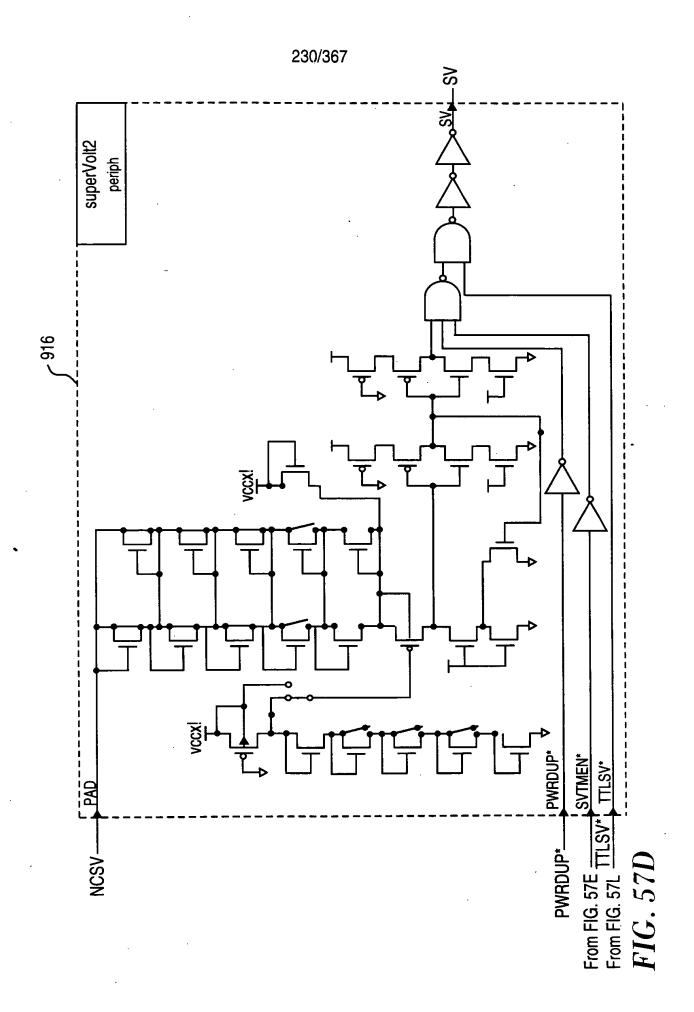


FIG. 57C



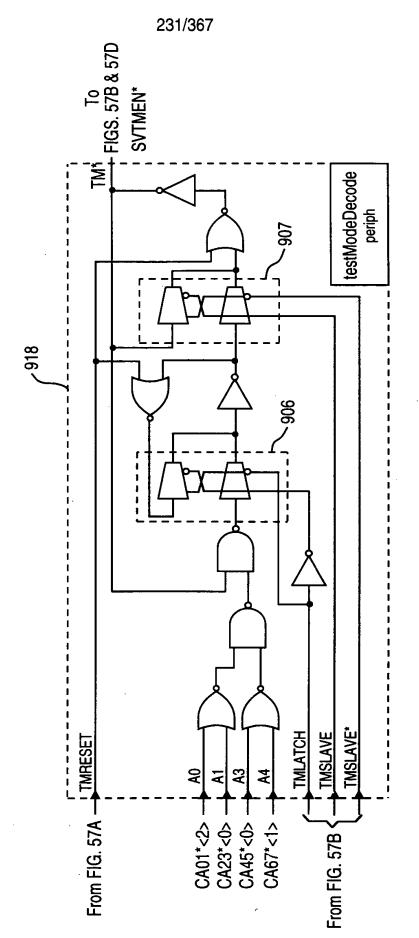


FIG. 57E

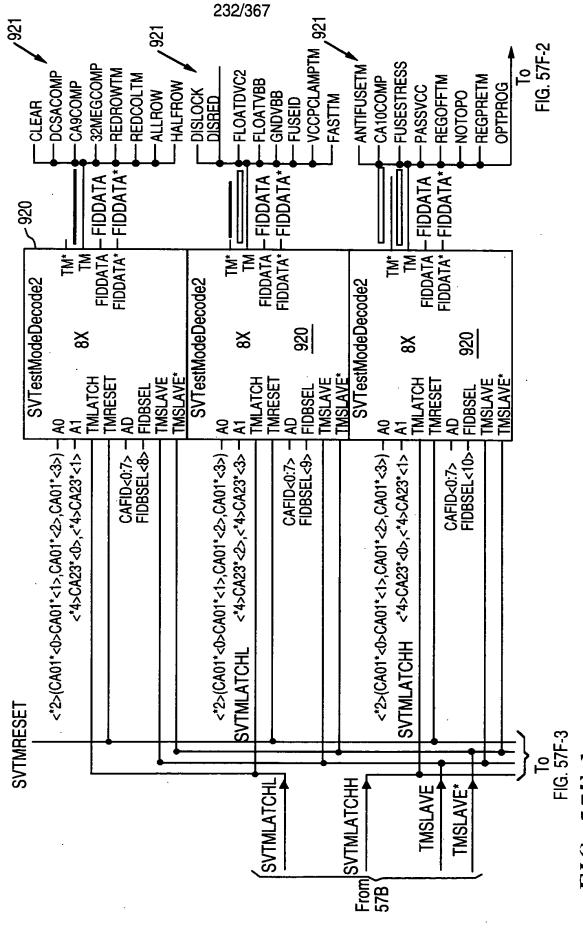


FIG. 57F-1

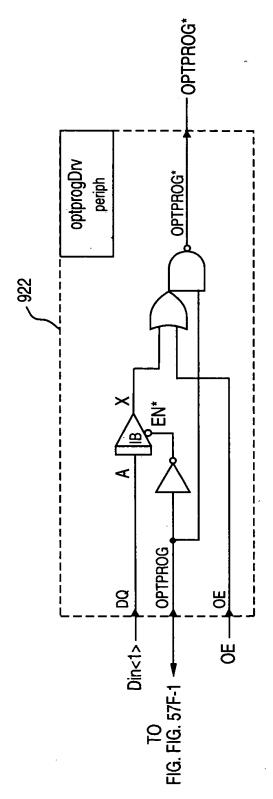
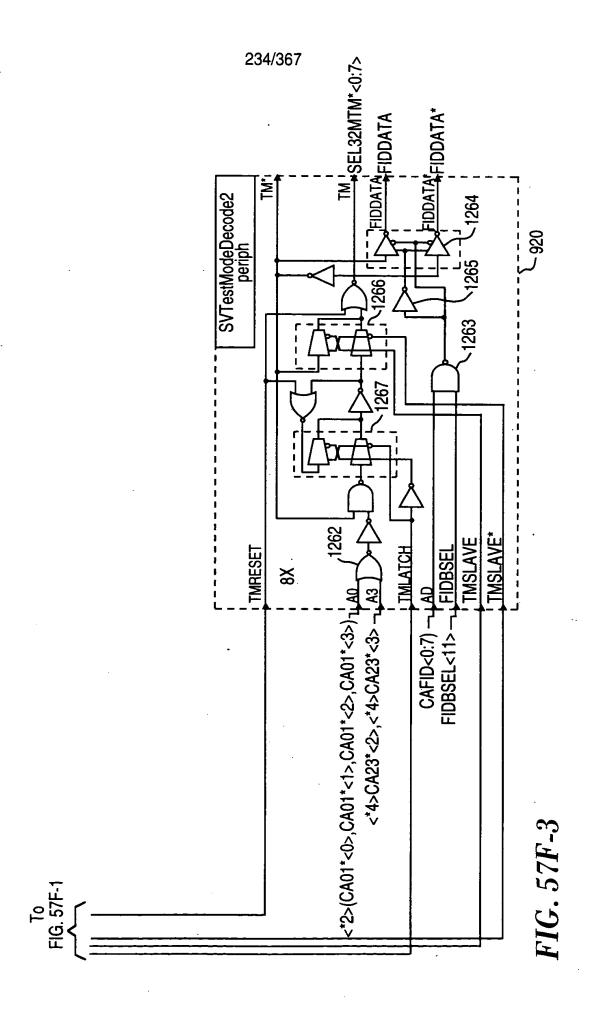
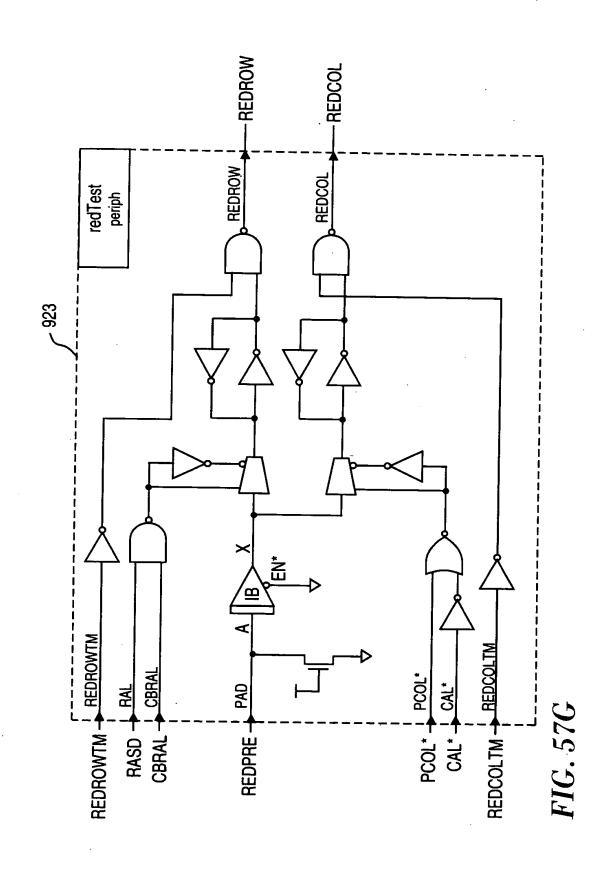
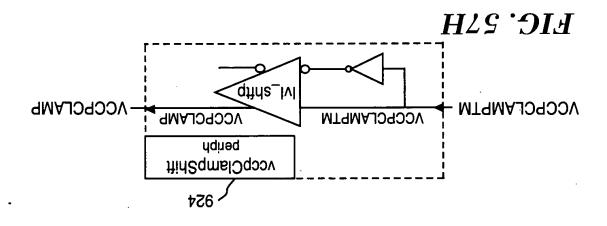


FIG. 57F-.







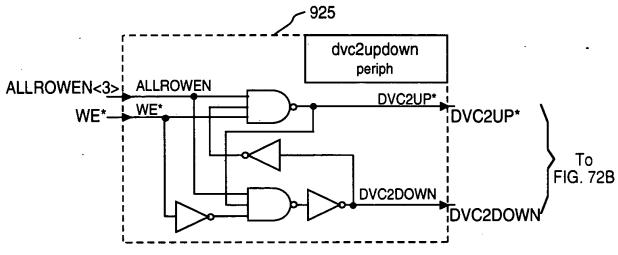


FIG. 57I

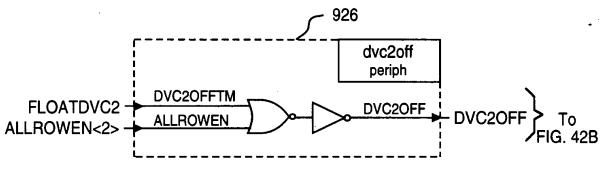


FIG. 57J

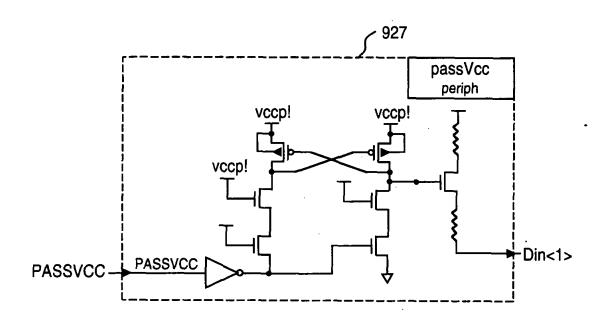


FIG. 57K

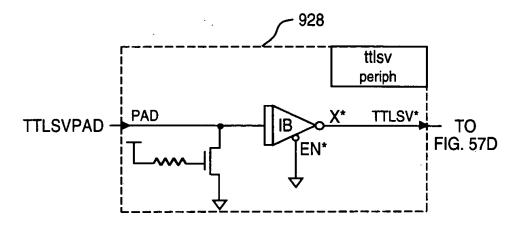


FIG. 57L

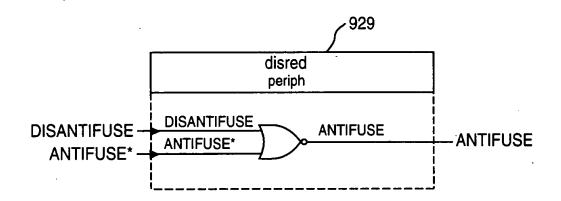
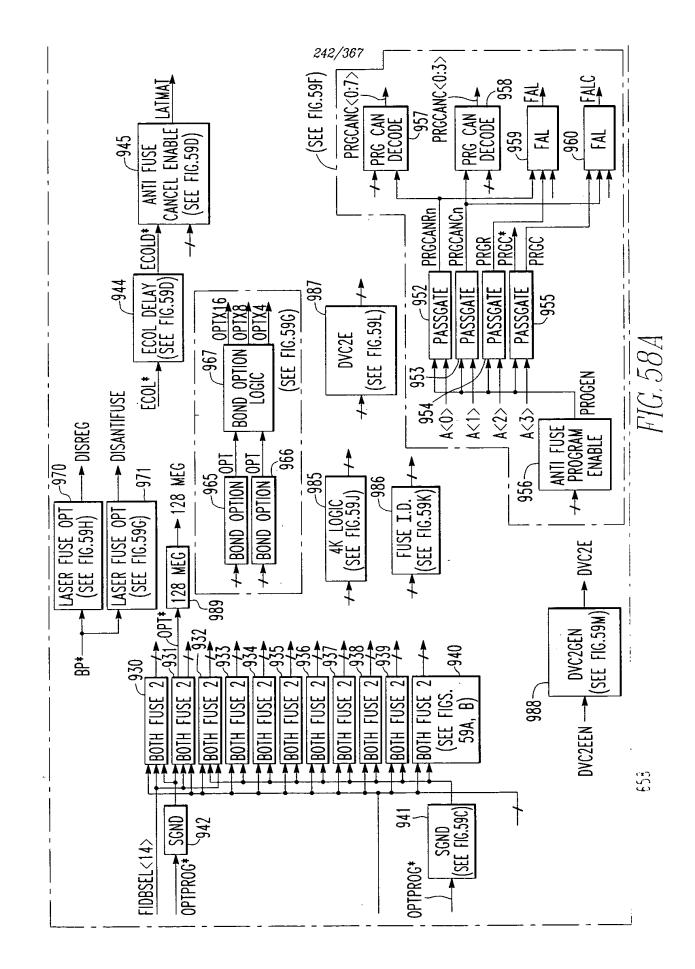


FIG. 57M



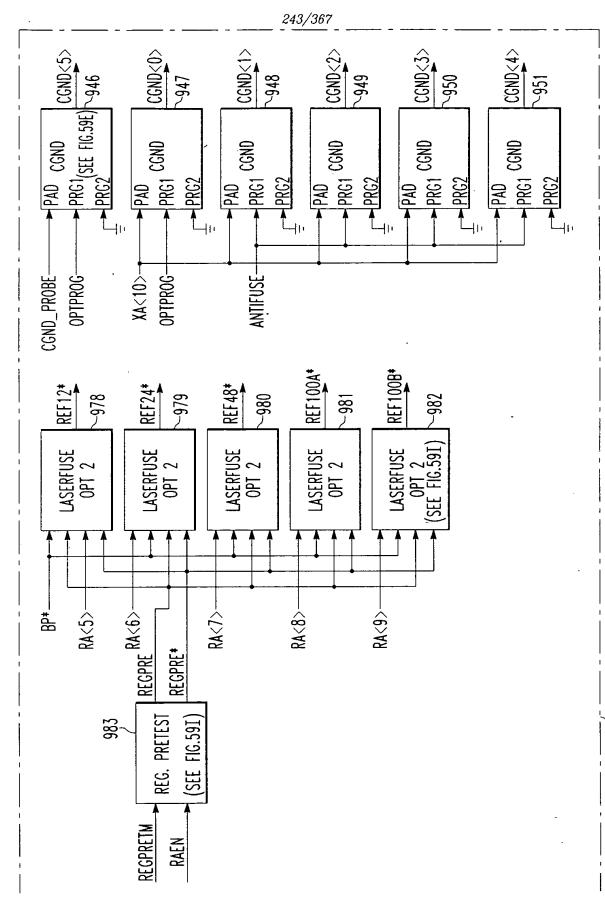
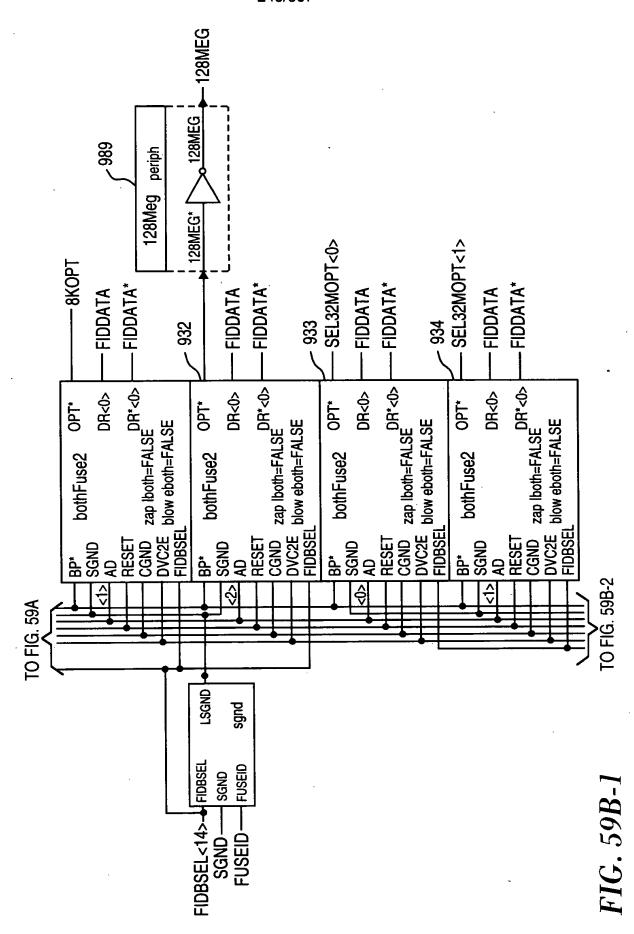


FIG. 58B

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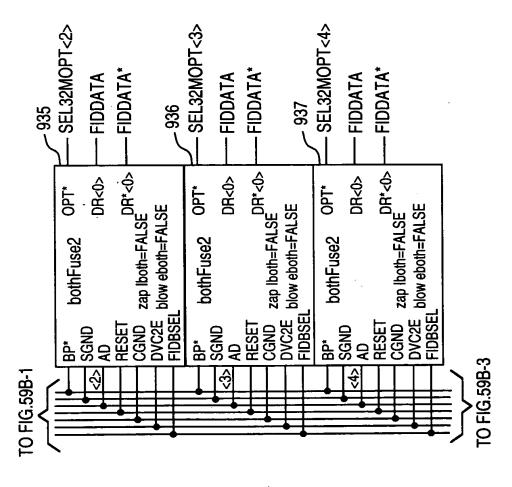
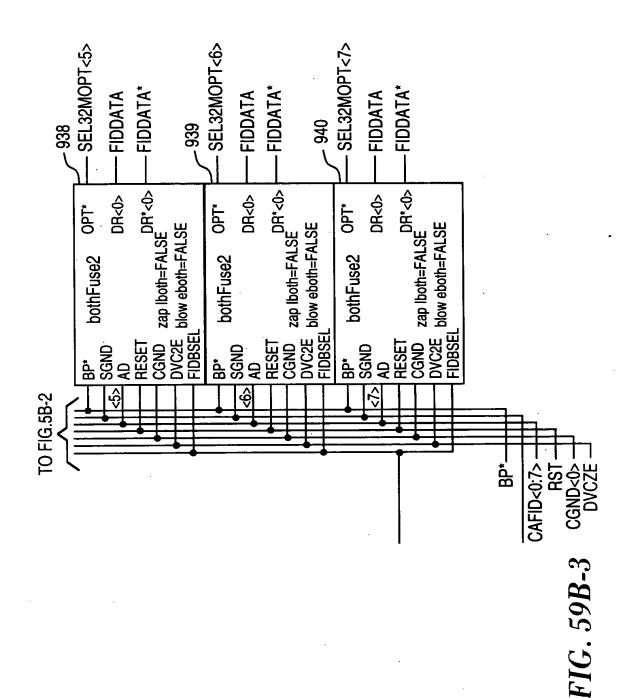
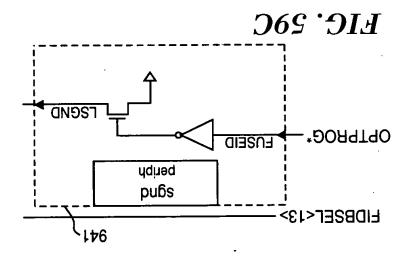
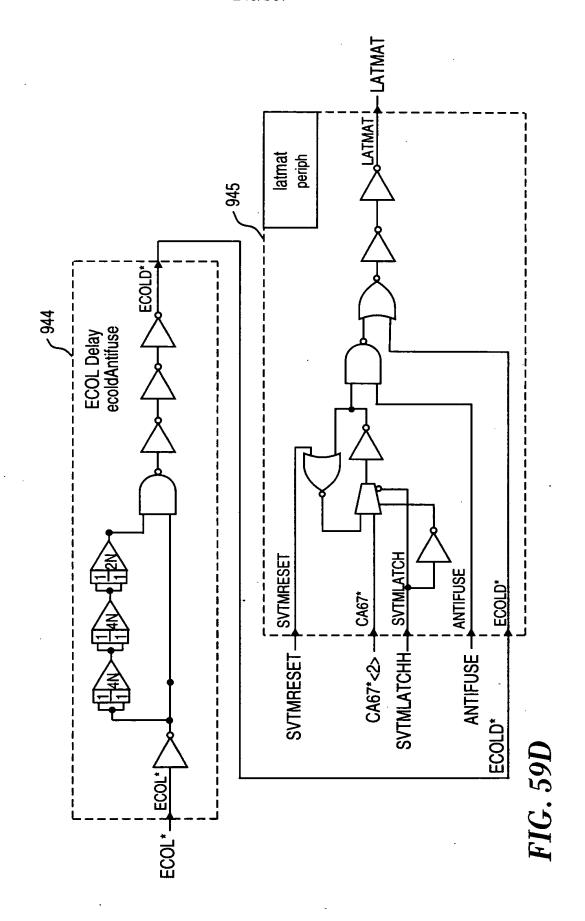


FIG. 59B-2







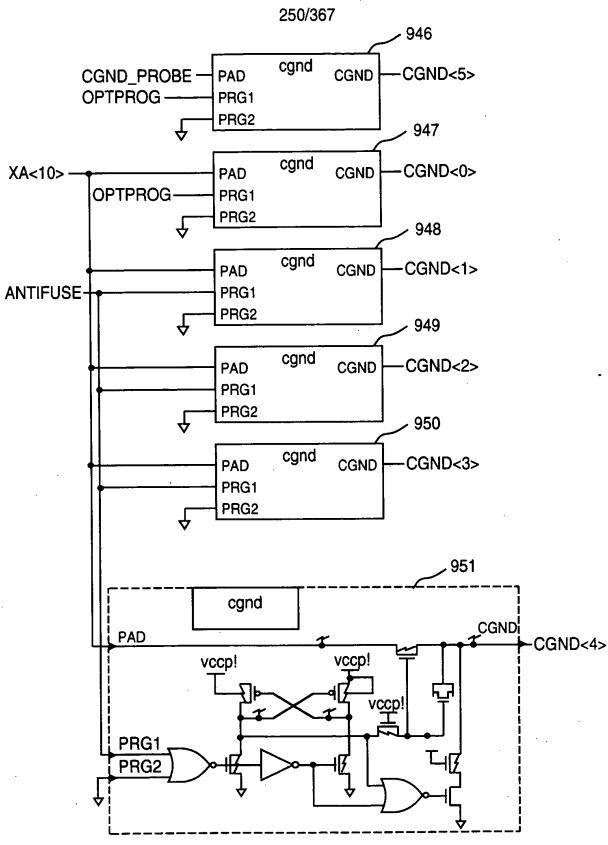


FIG. 59E

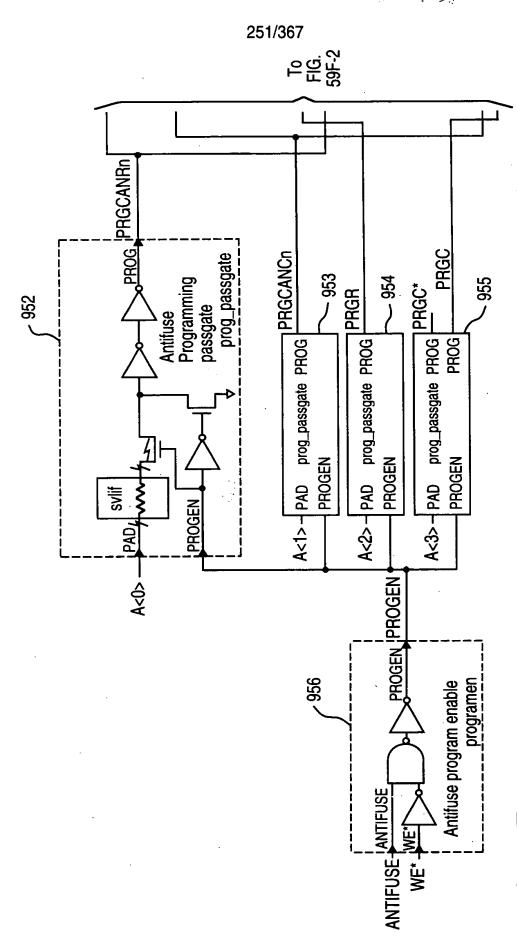


FIG. 59F-1

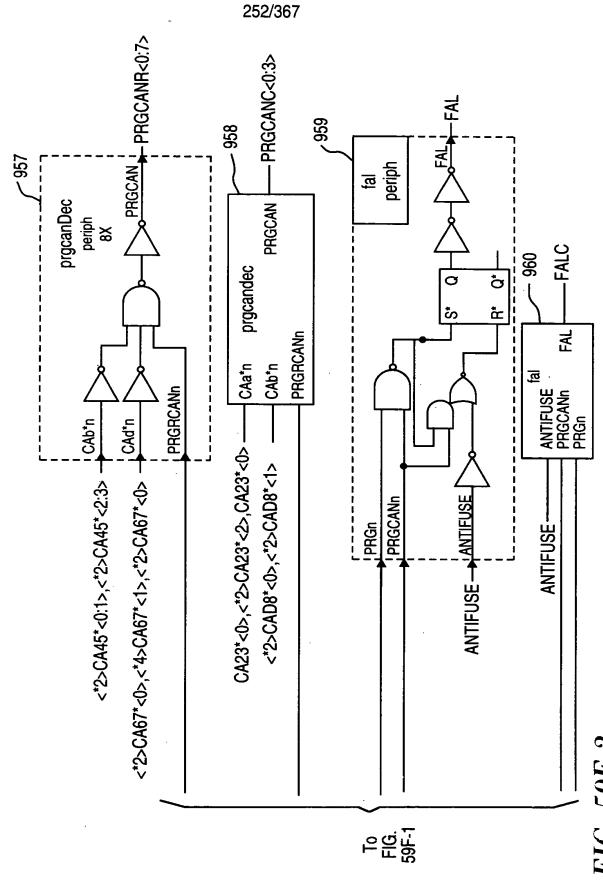
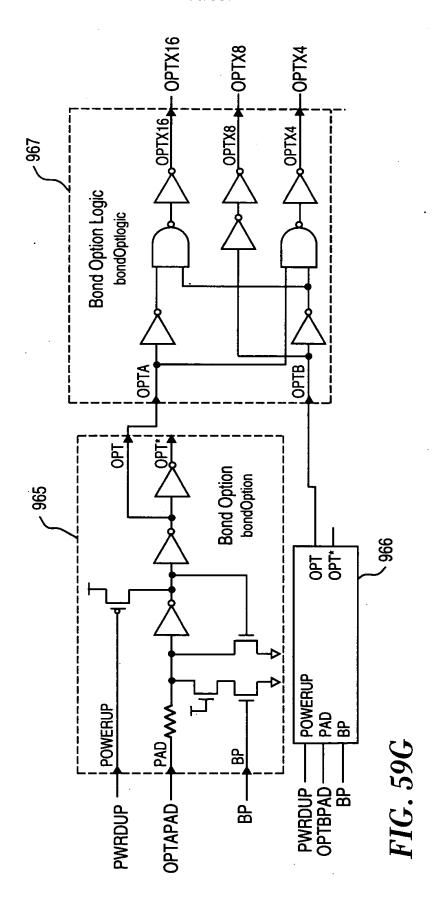
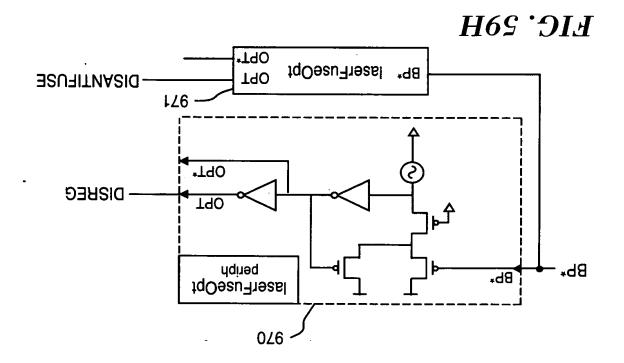
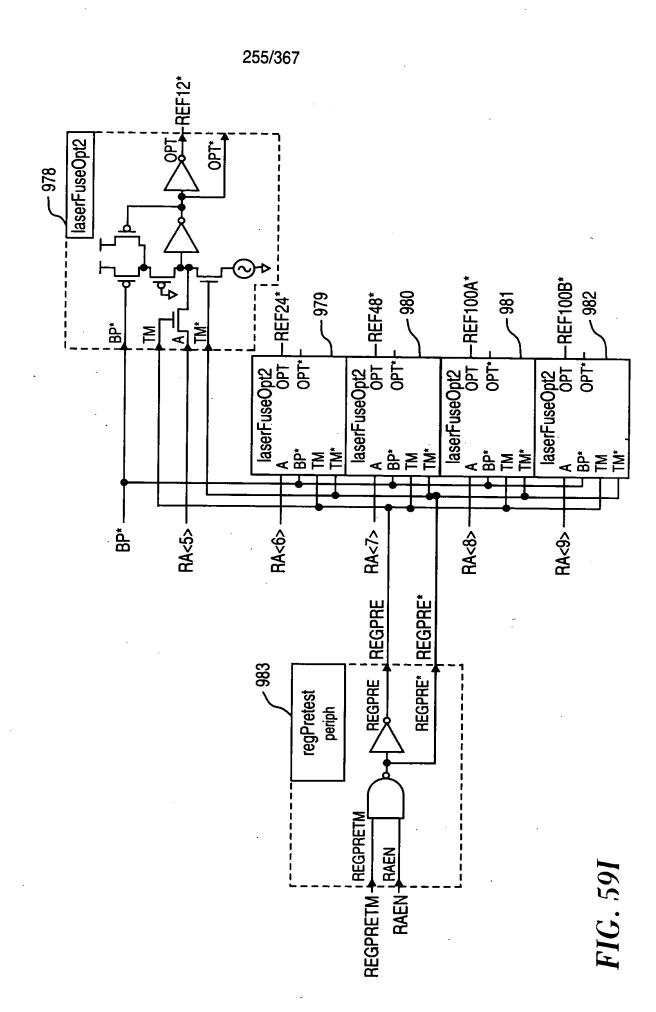


FIG. 59F-2







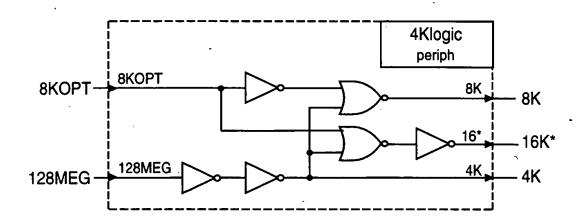


FIG. 59J

The first first first first to the first f

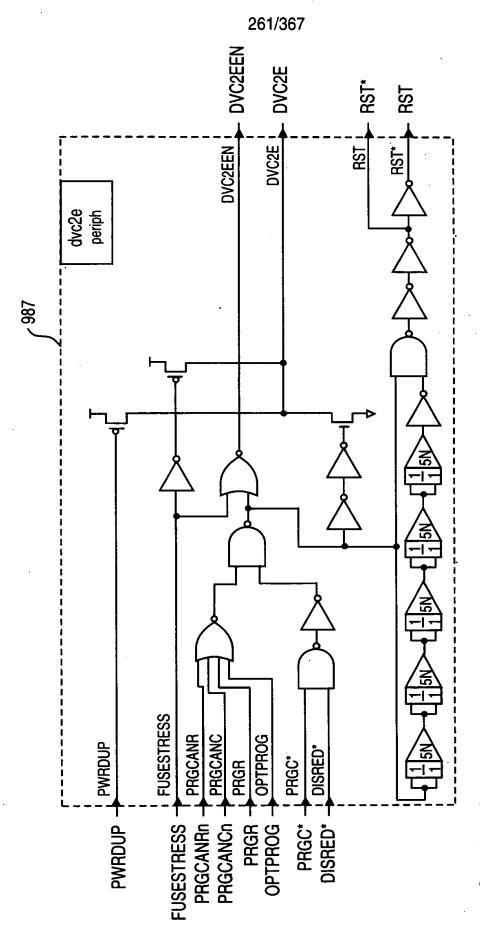


FIG. 59M

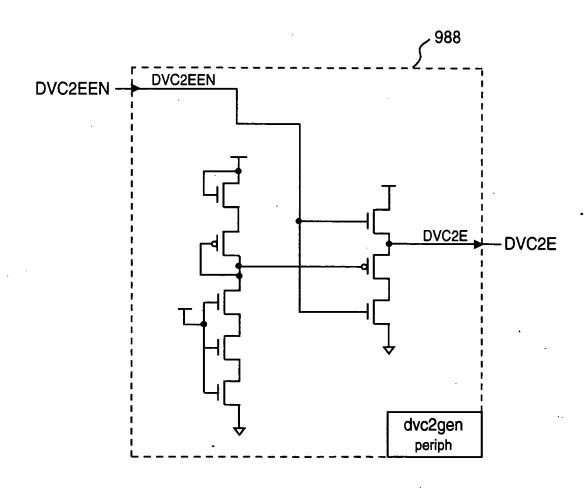
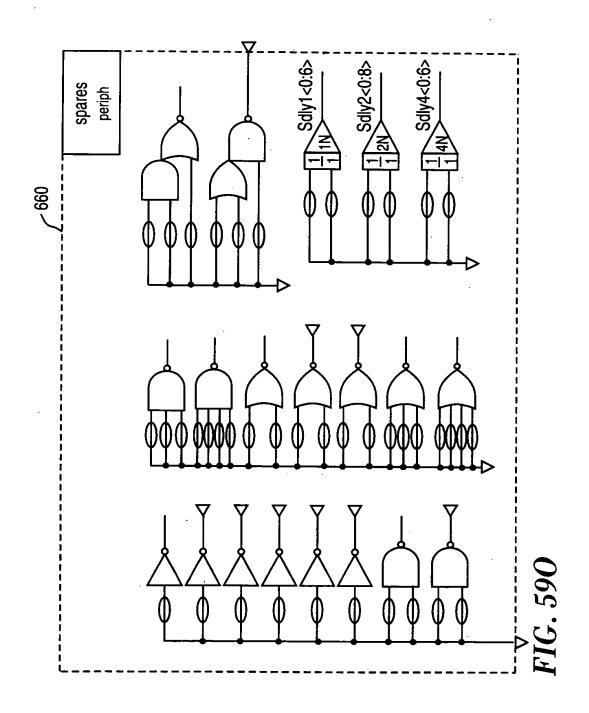
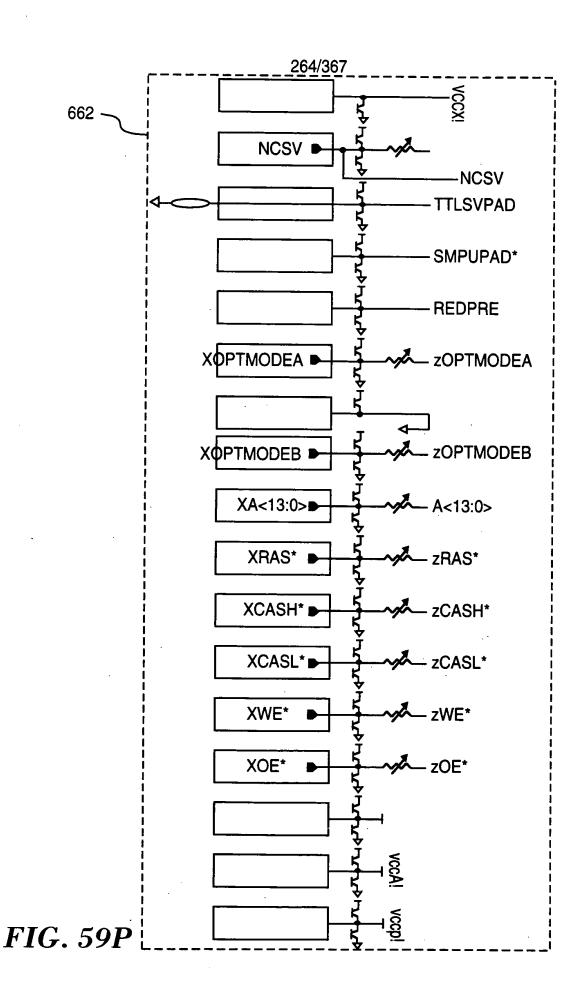
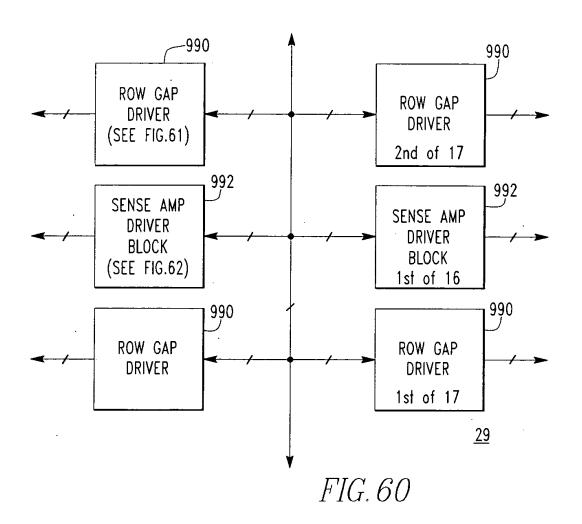
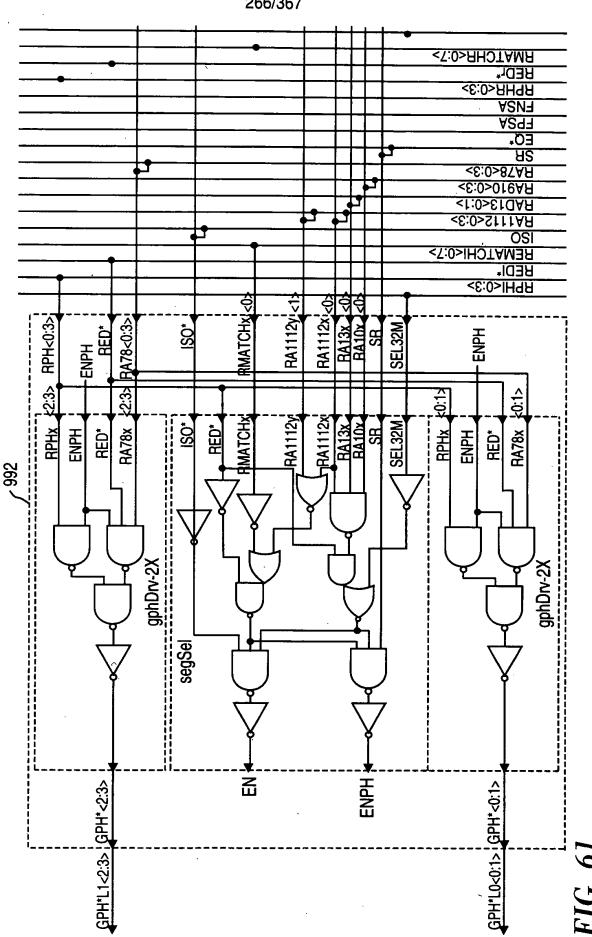


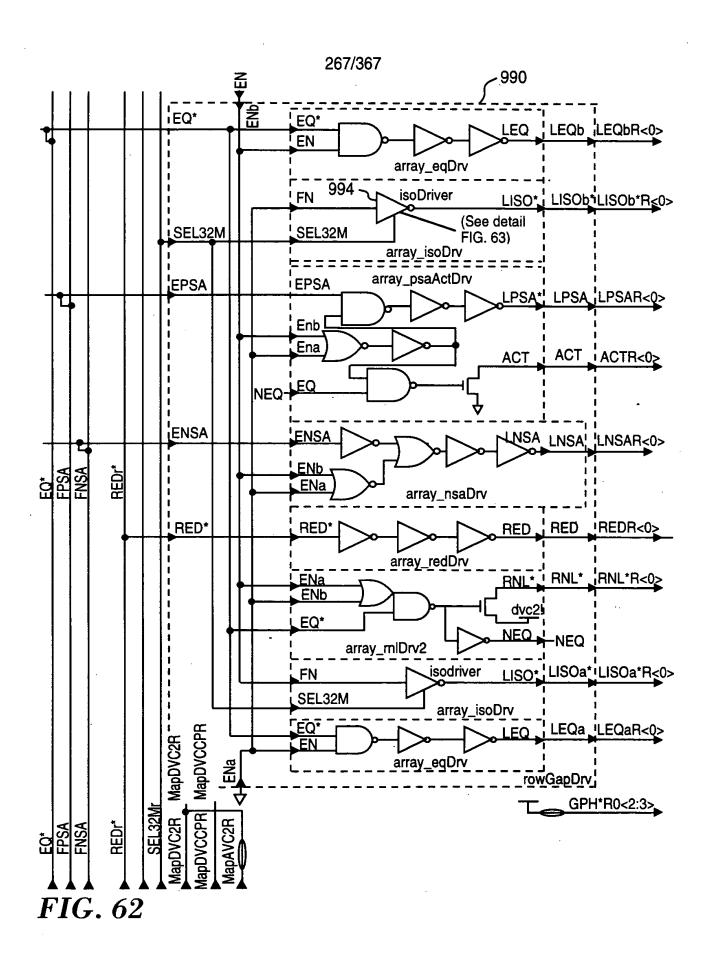
FIG. 59N

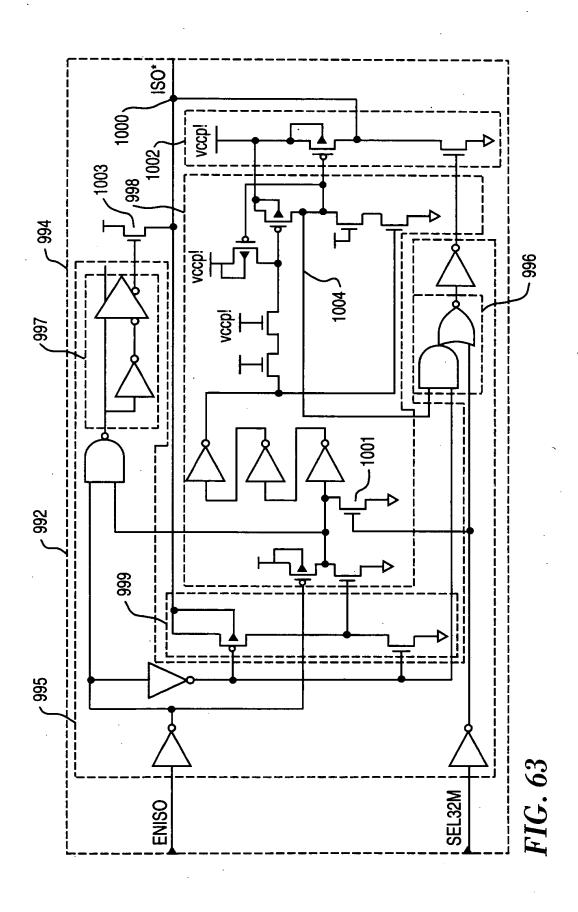












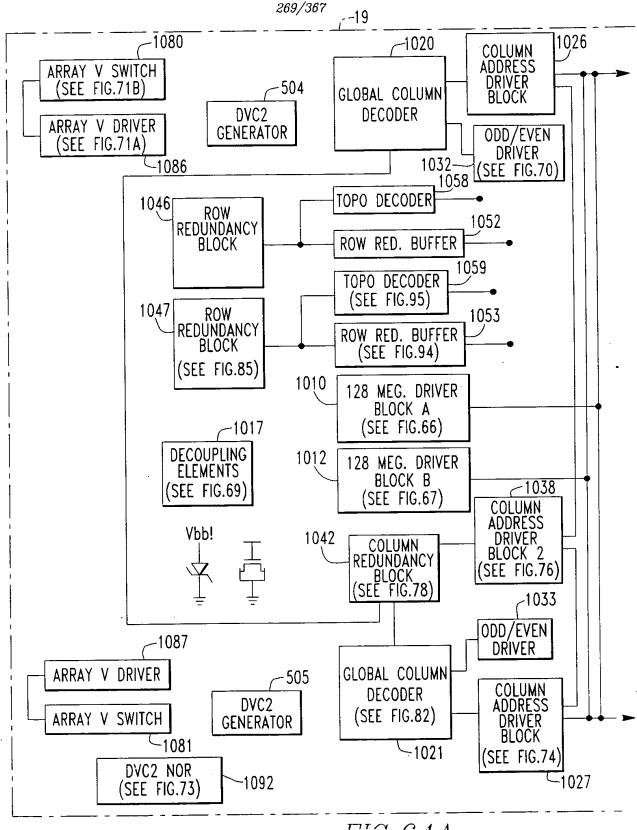


FIG. 64A

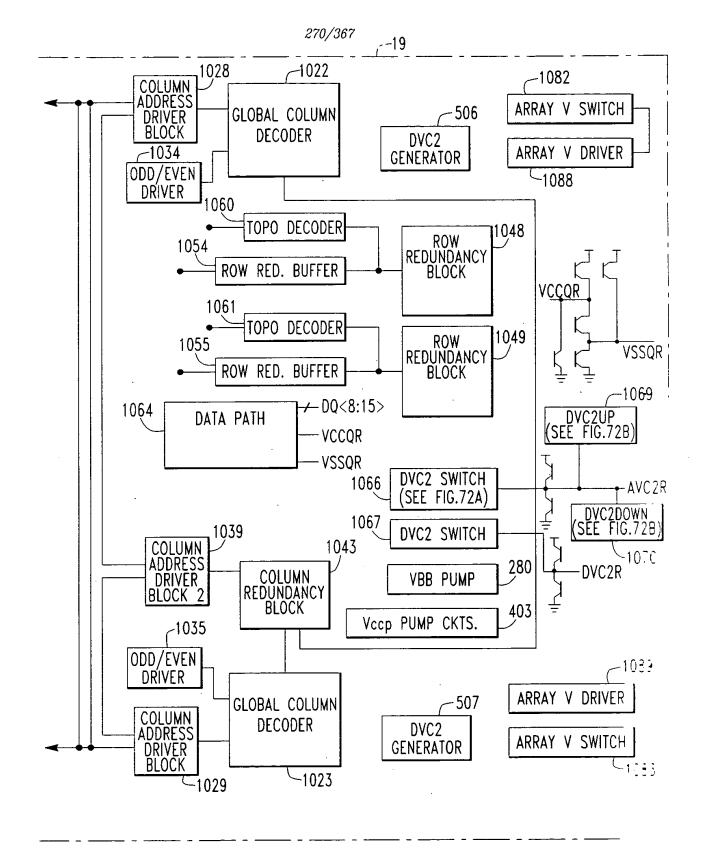


FIG. 64B

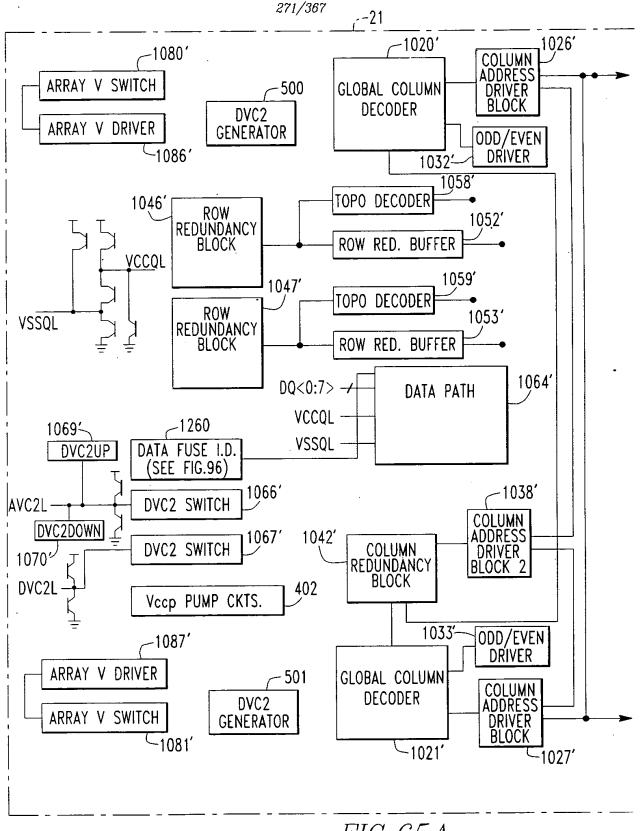


FIG. 65A

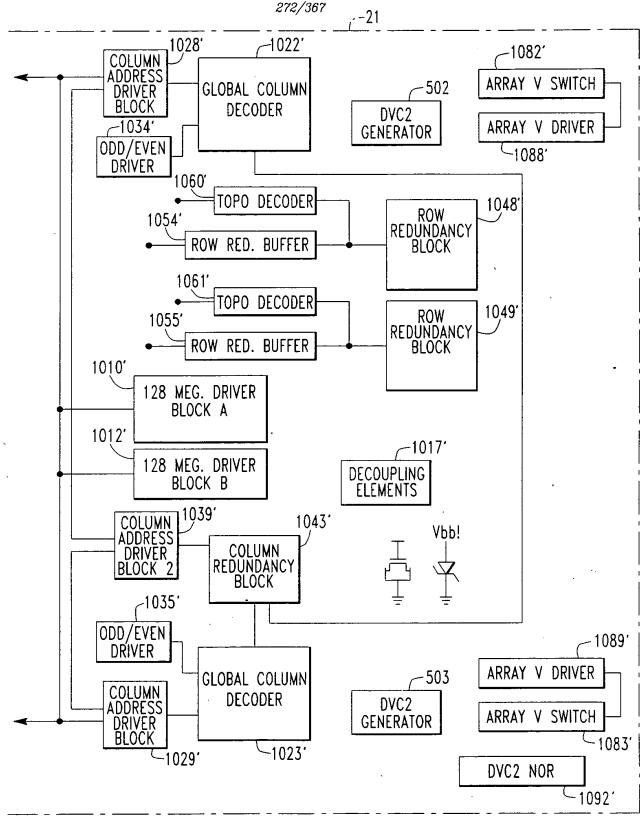


FIG. 65B

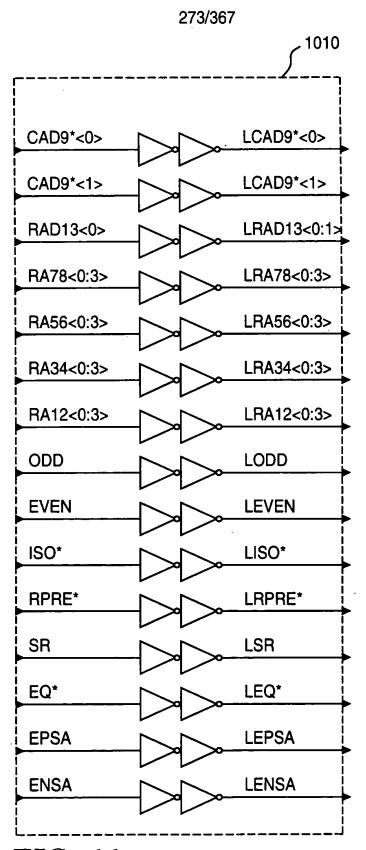
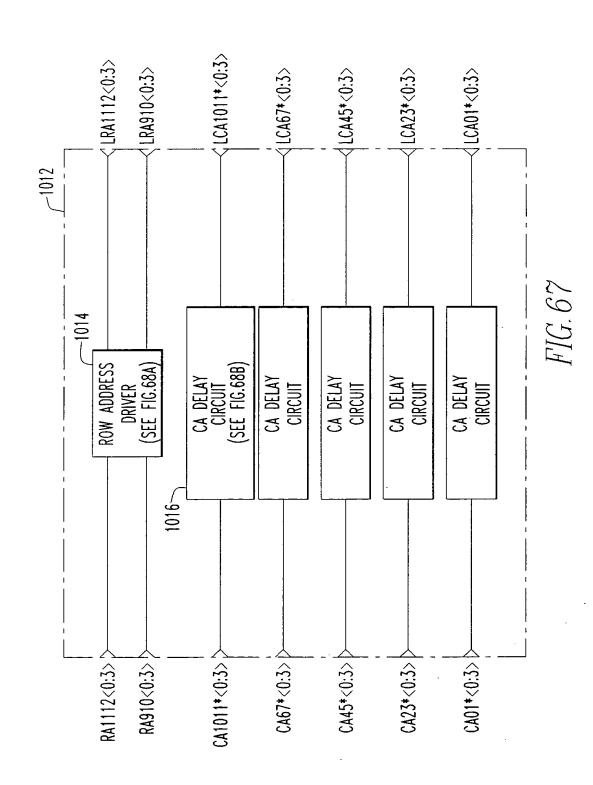


FIG. 66





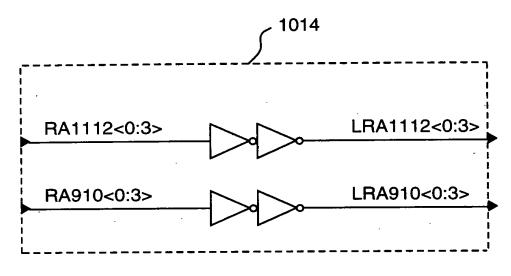


FIG. 68A

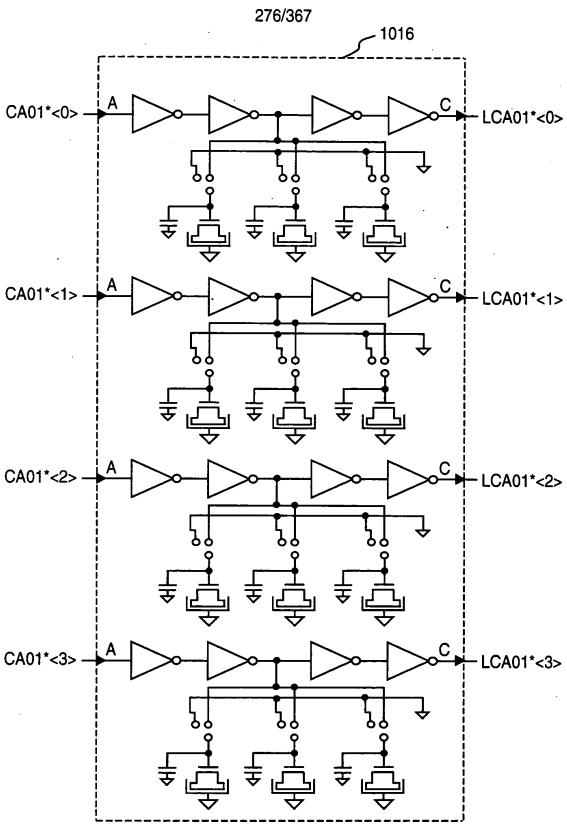


FIG. 68B

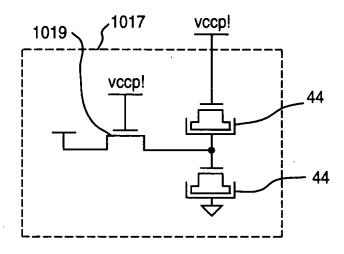


FIG. 69

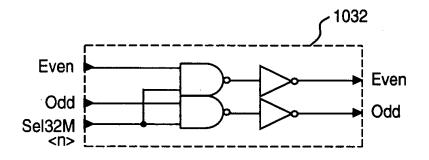
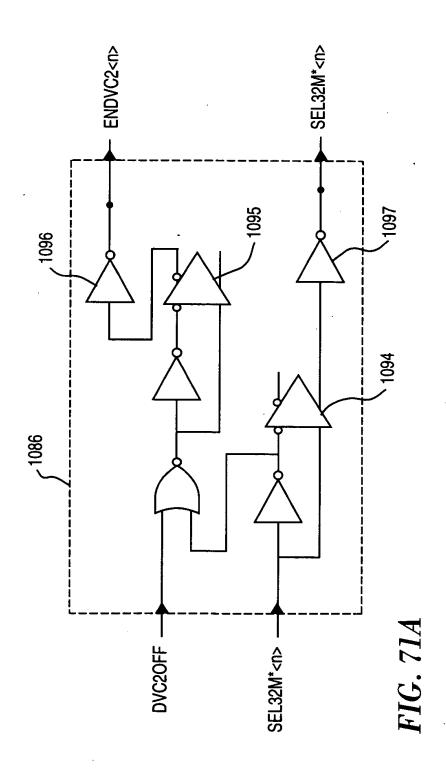


FIG. 70



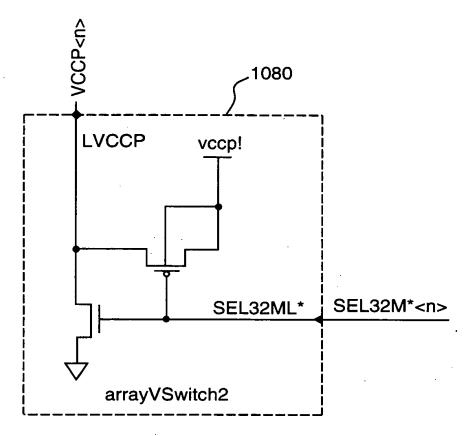


FIG. 71B

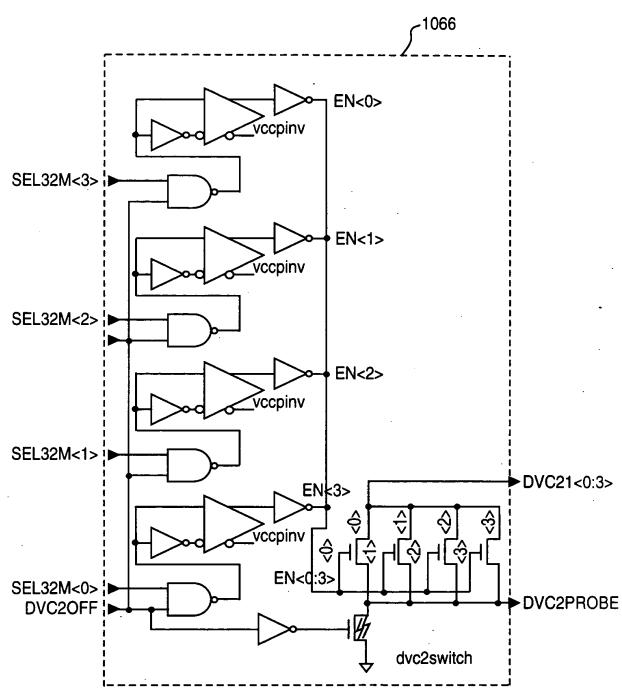


FIG. 72A

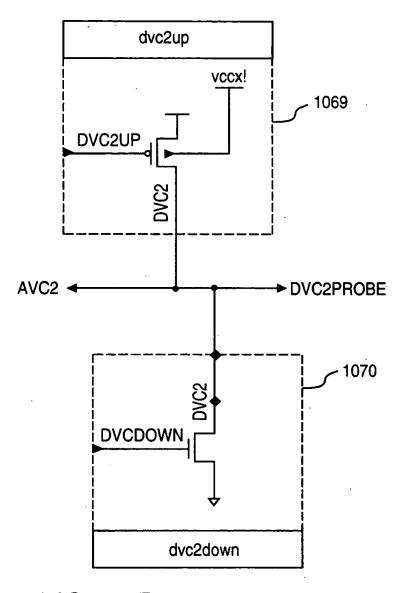
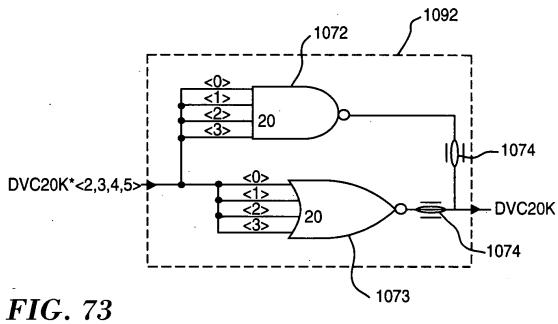
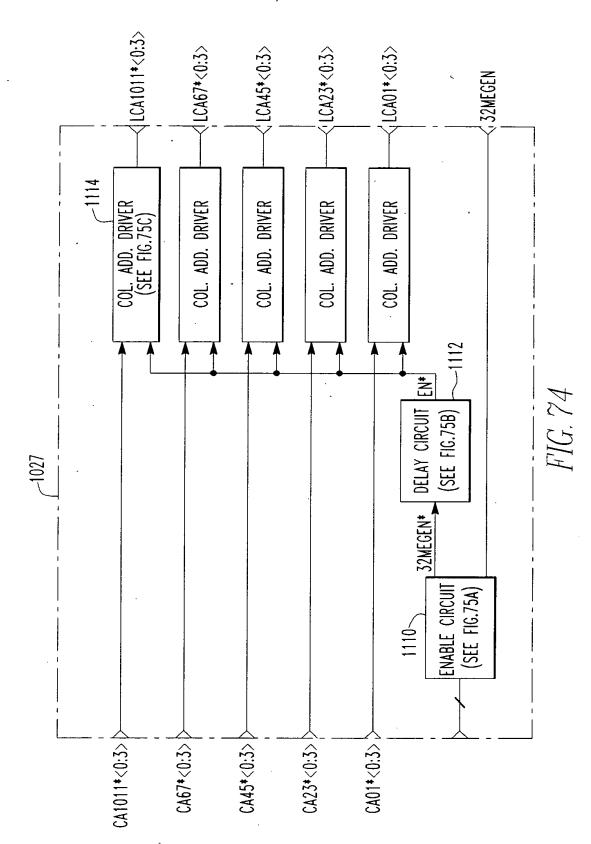


FIG. 72B





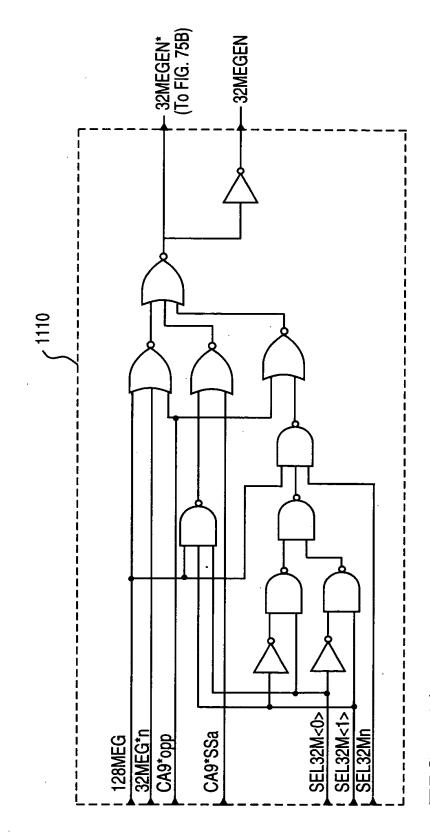


FIG. 75A

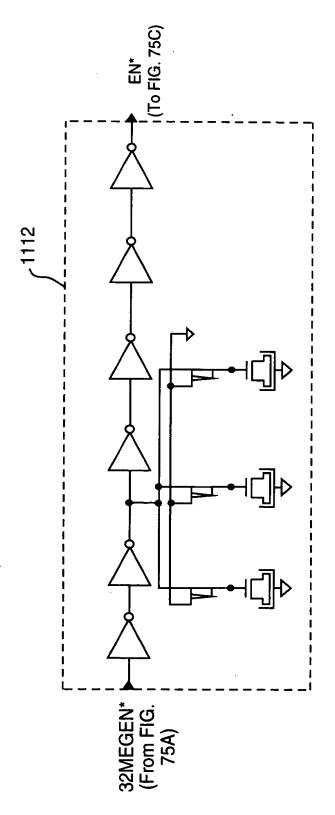
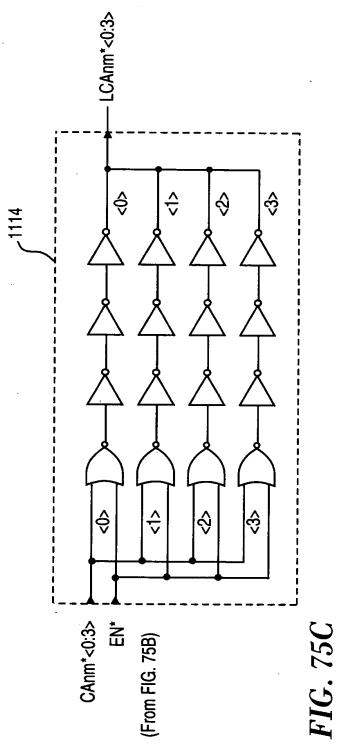
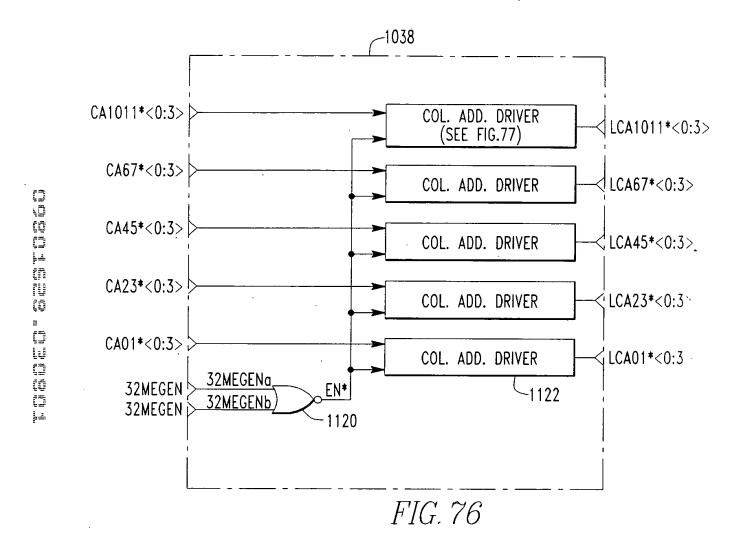
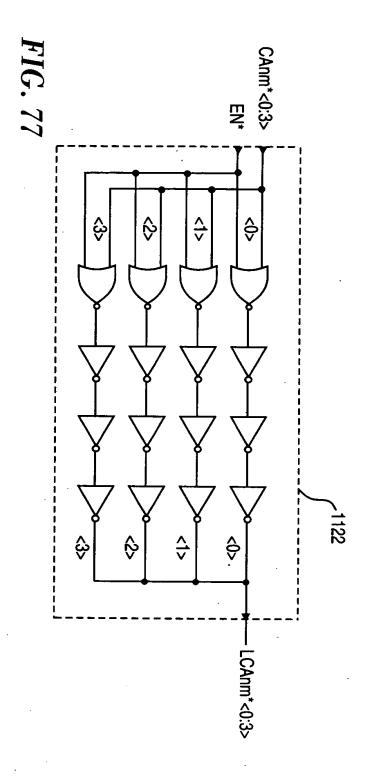


FIG. 751







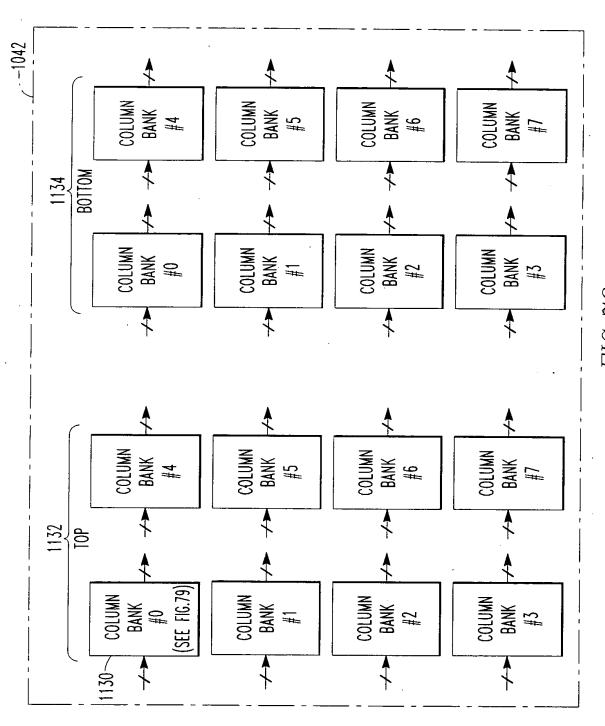
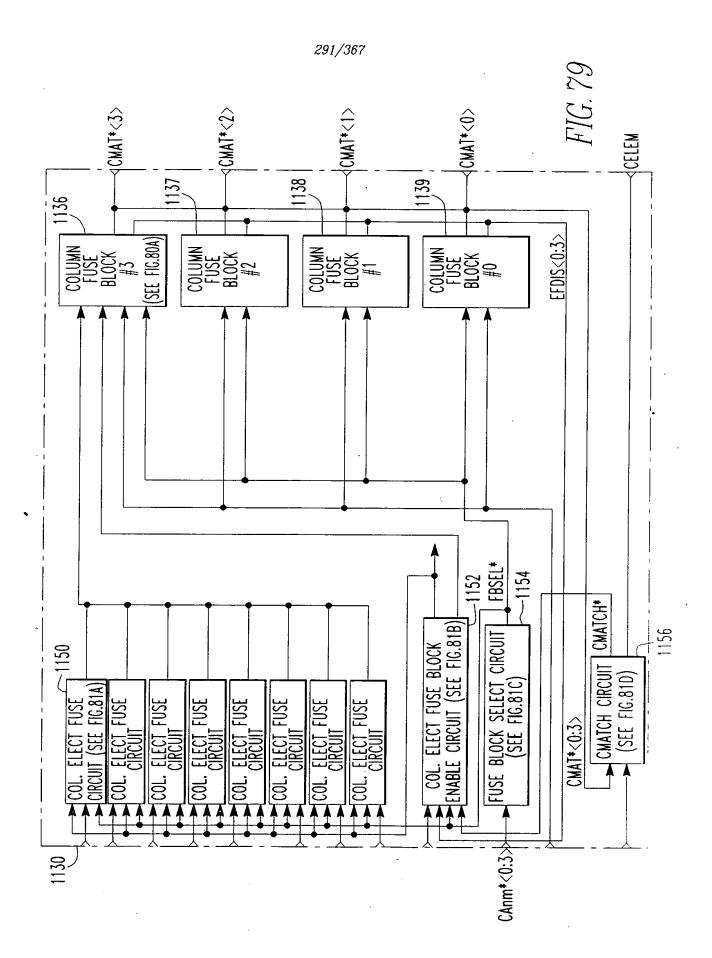


FIG. 78



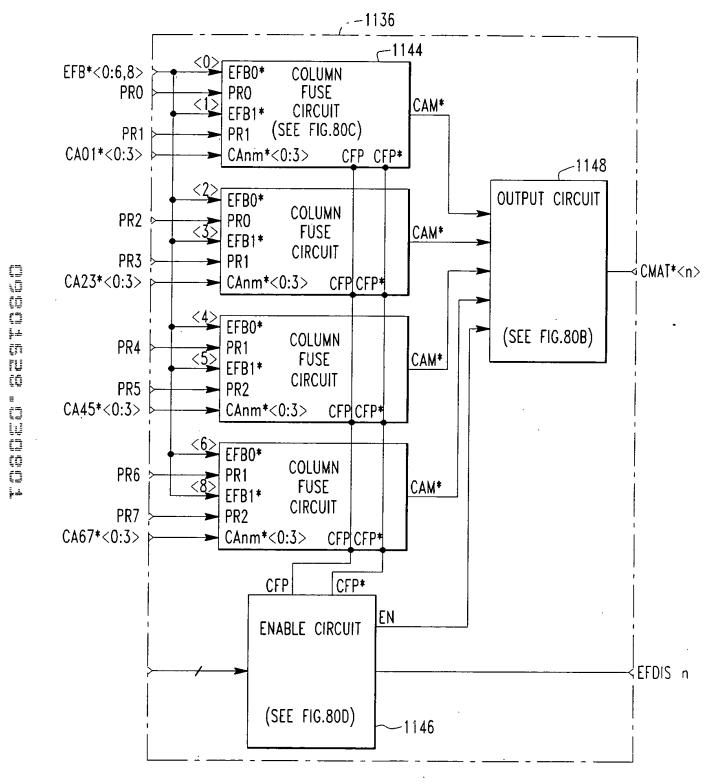


FIG. 80A

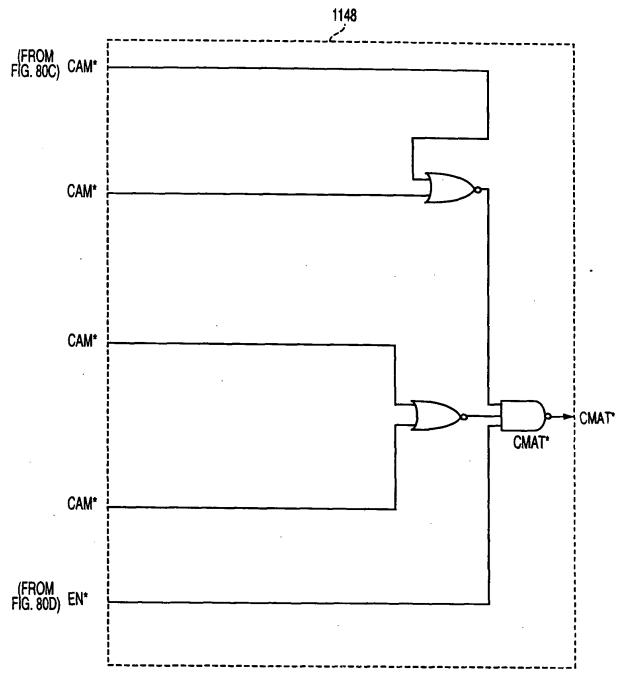
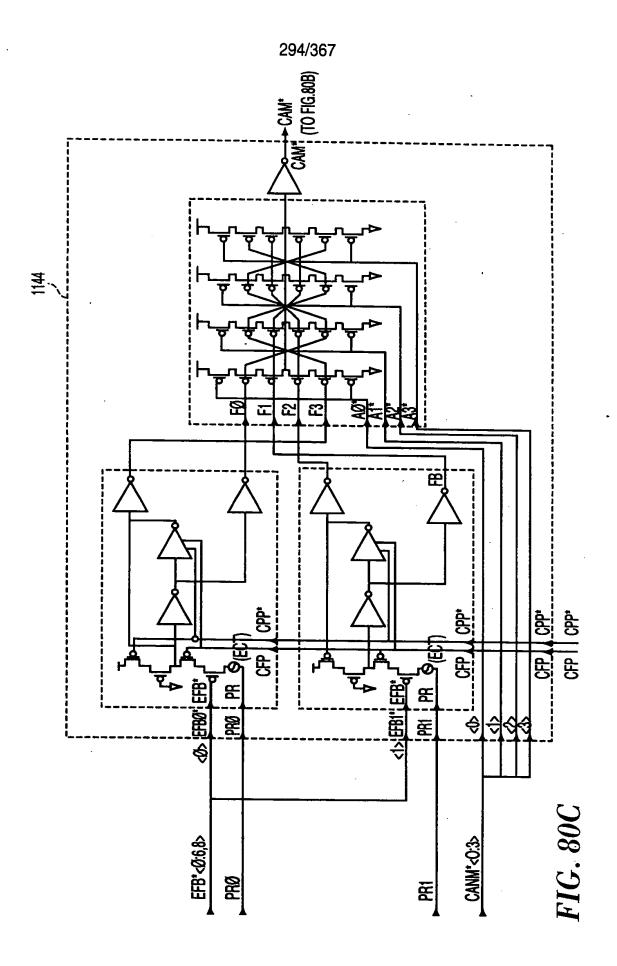
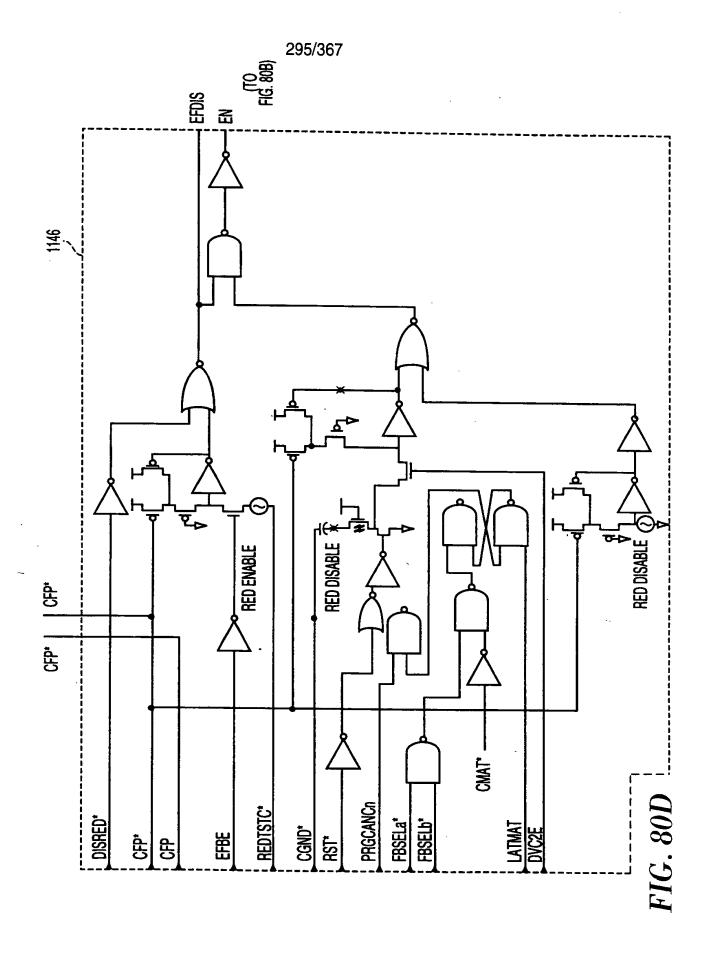


FIG. 80B









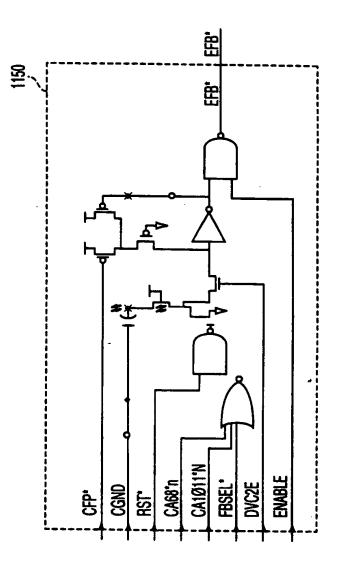


FIG. 81A

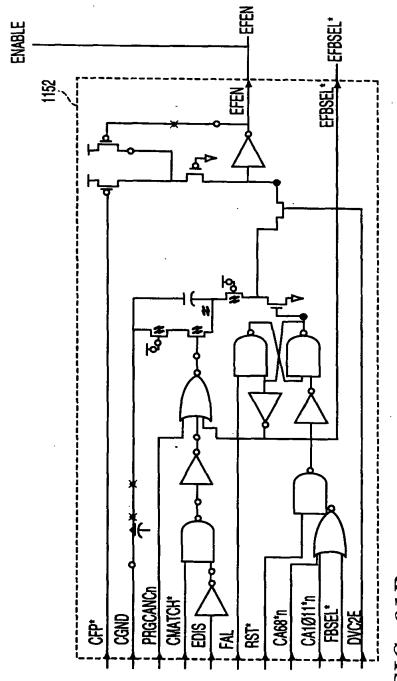


FIG. 81B

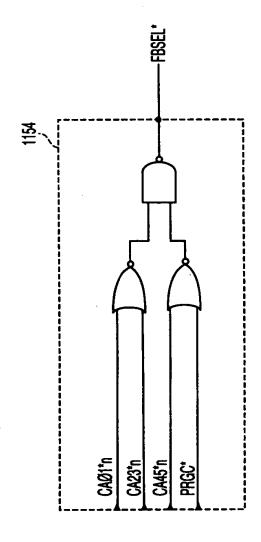


FIG. 81C

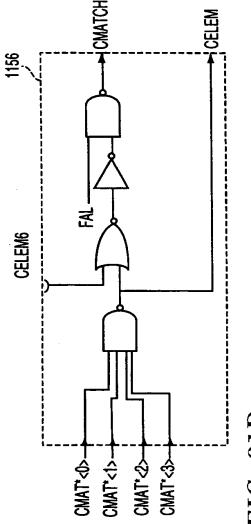
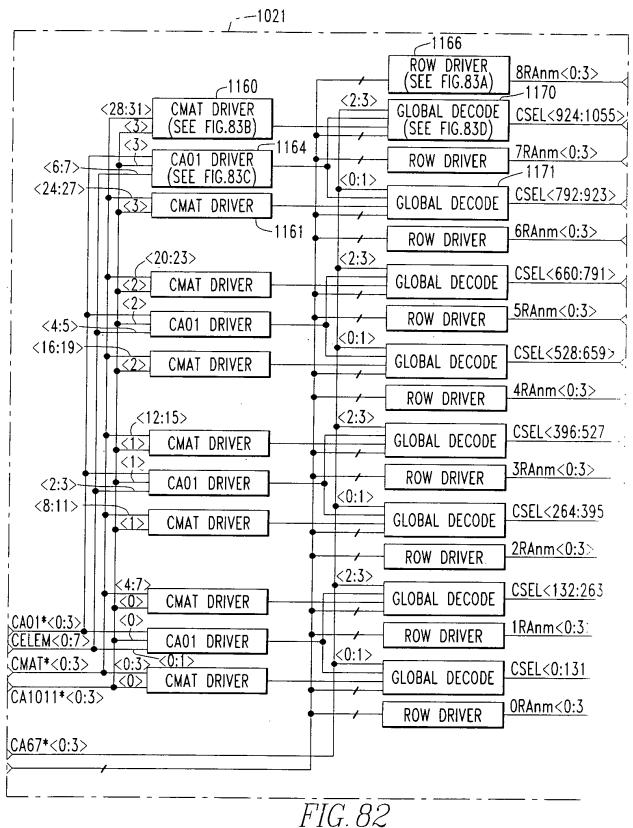
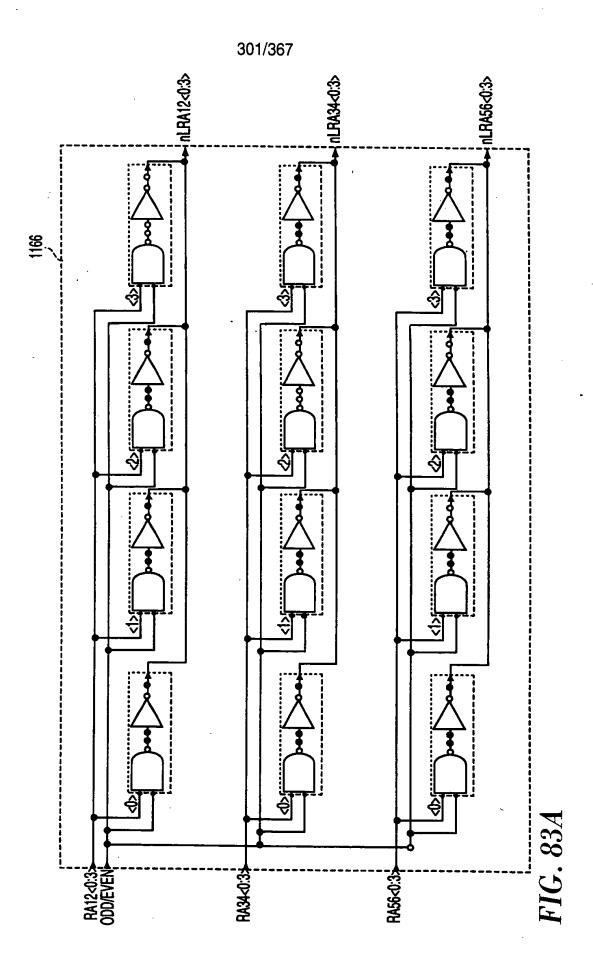


FIG.~81L





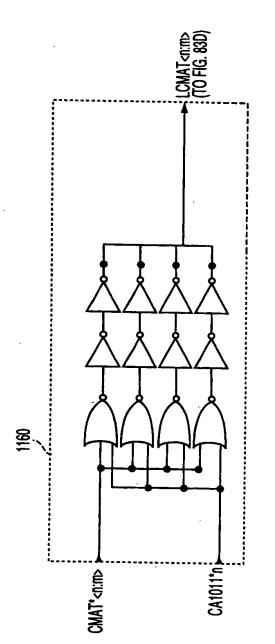


FIG.~831

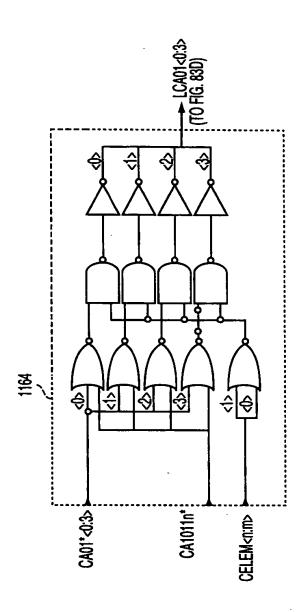
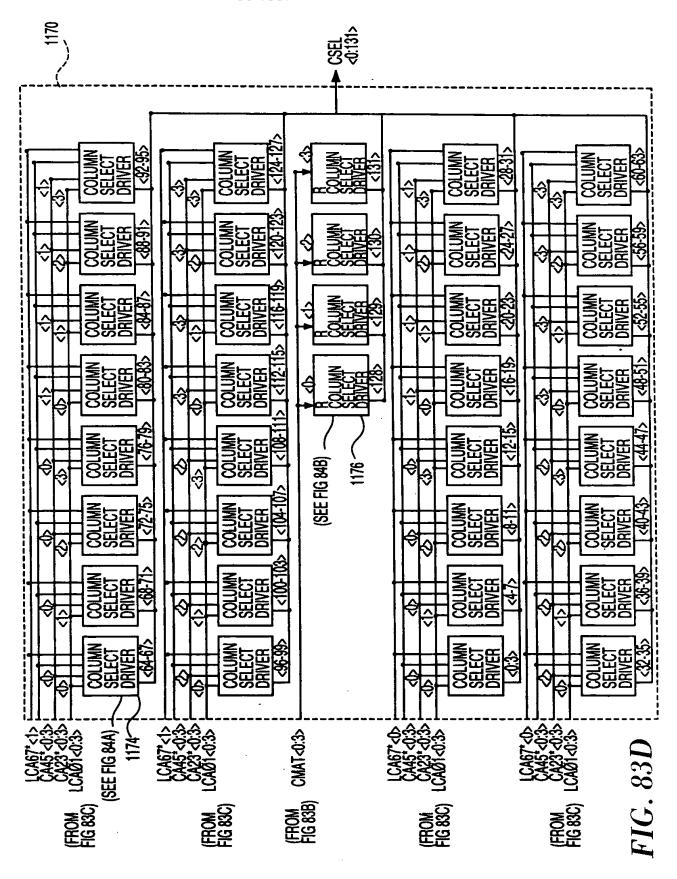


FIG. 830



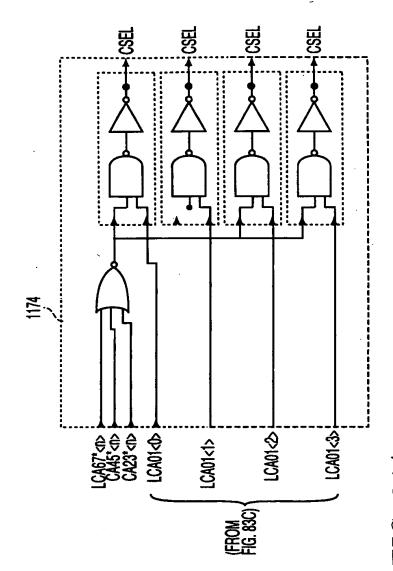


FIG. 84A

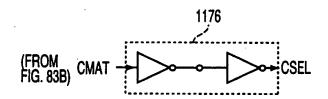


FIG. 84B

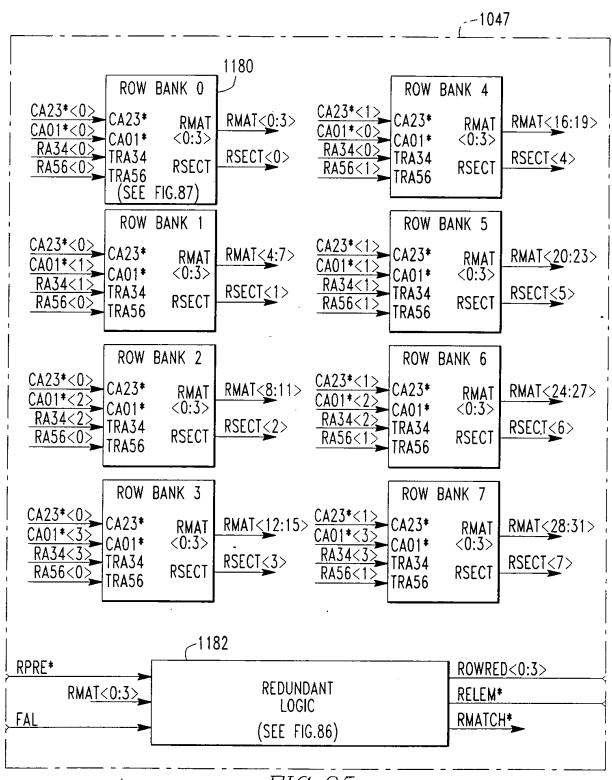
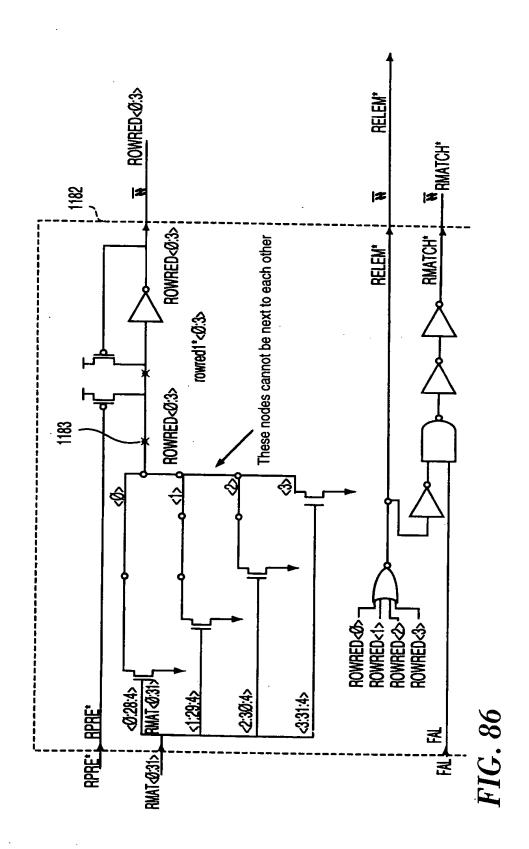


FIG. 85



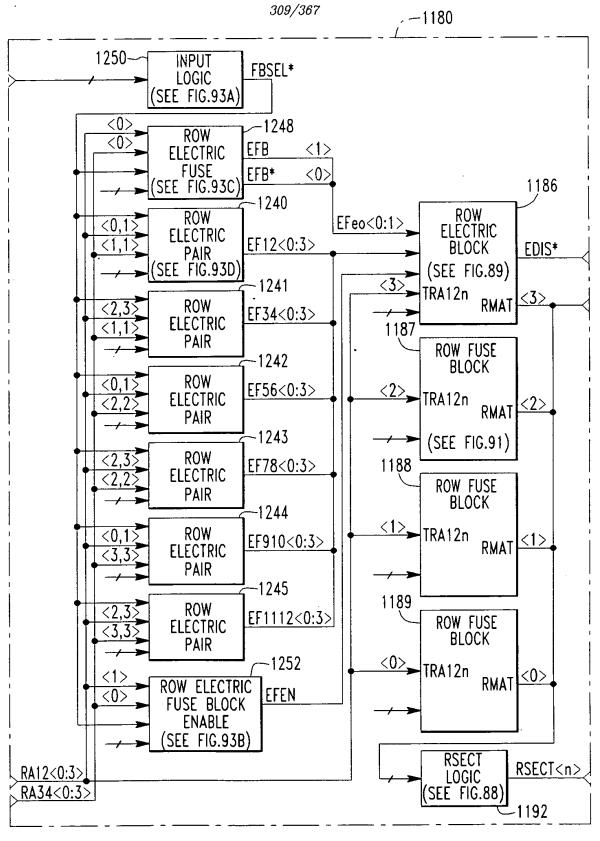


FIG. 87

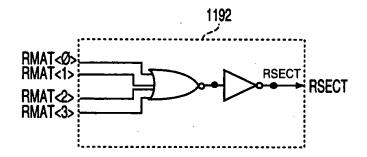
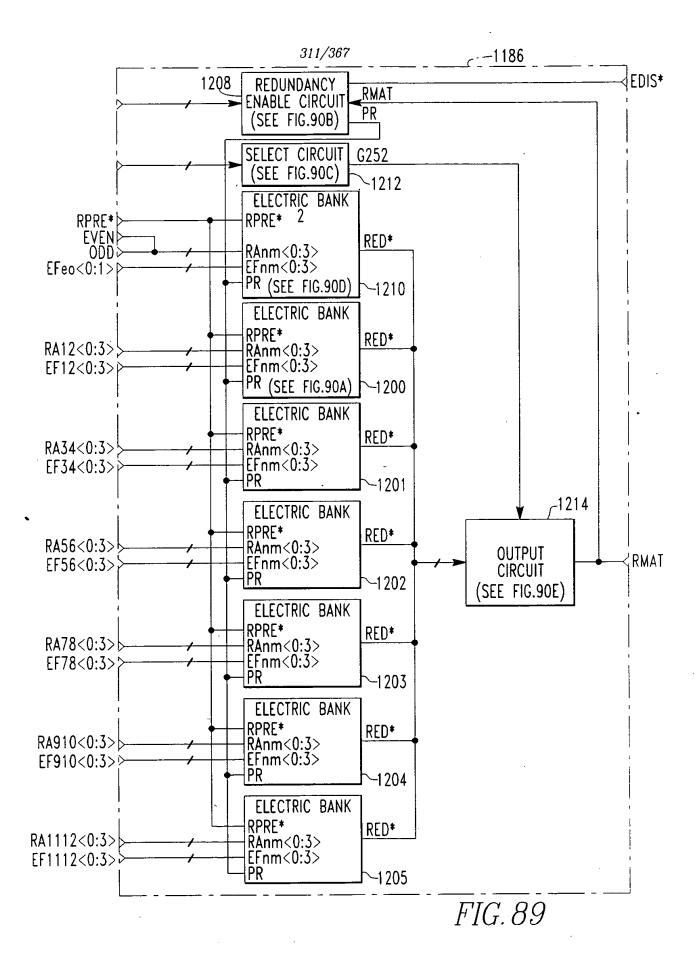
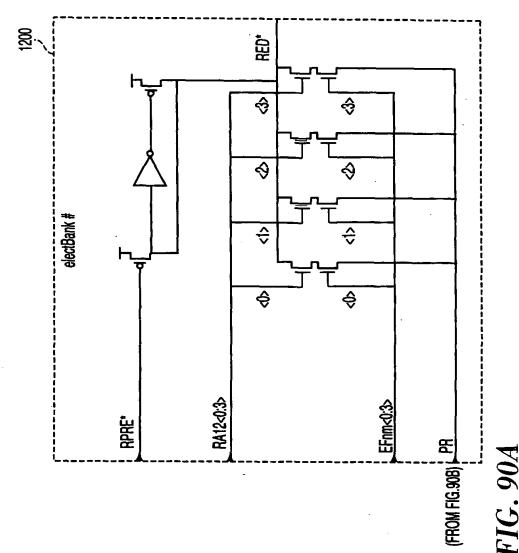
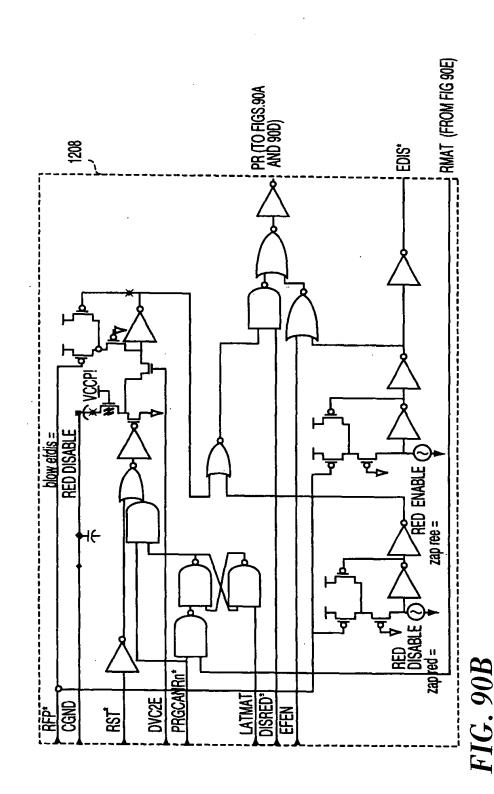
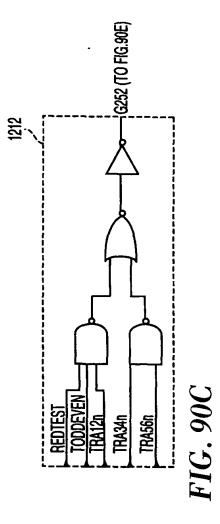


FIG. 88









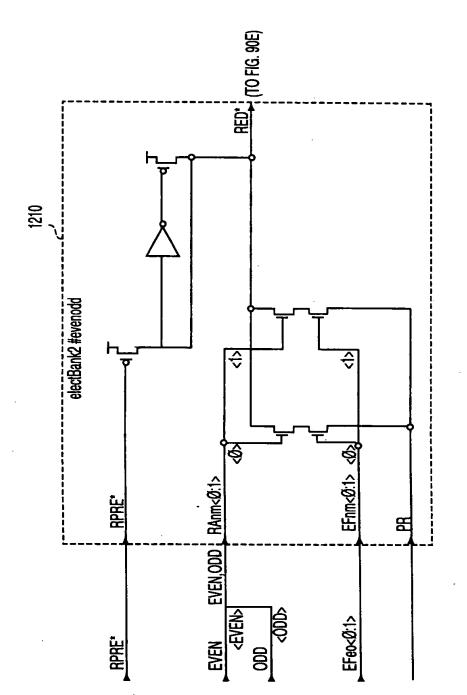


FIG. 901

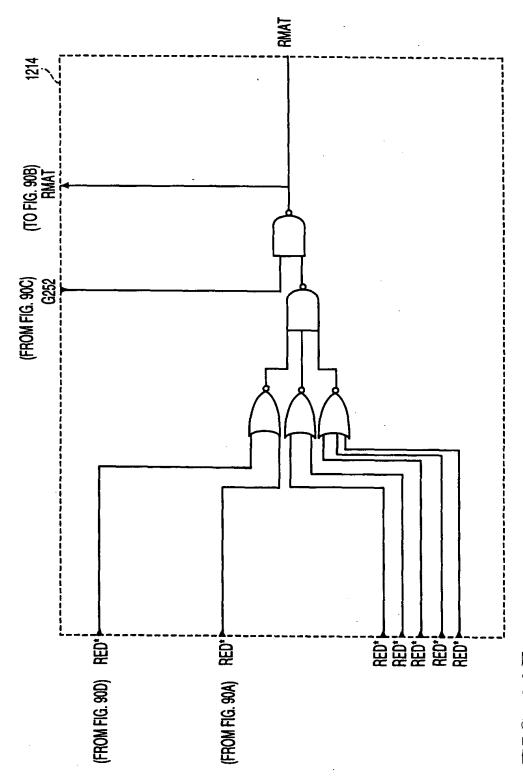
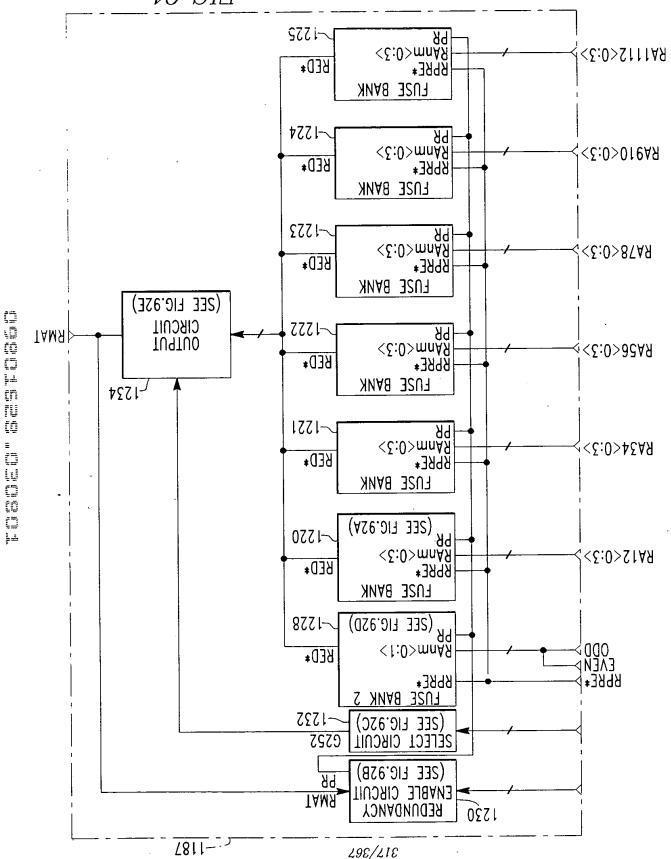


FIG. 90



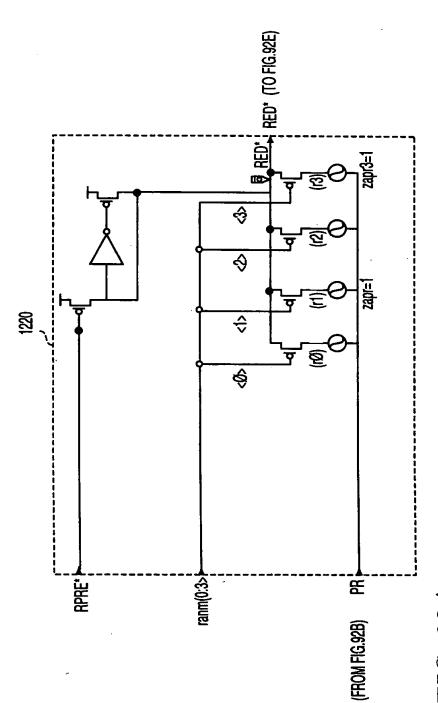
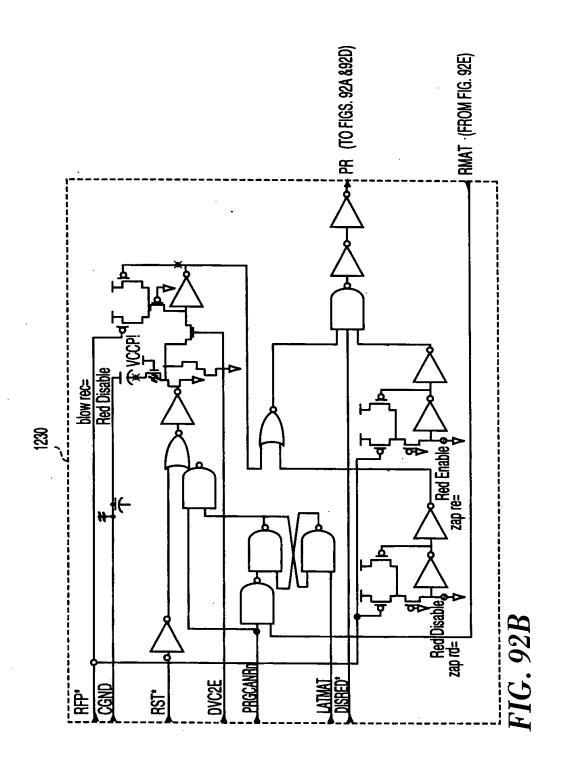


FIG. 924



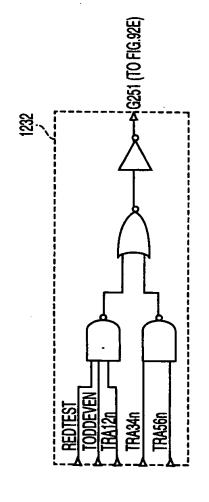


FIG. 92C

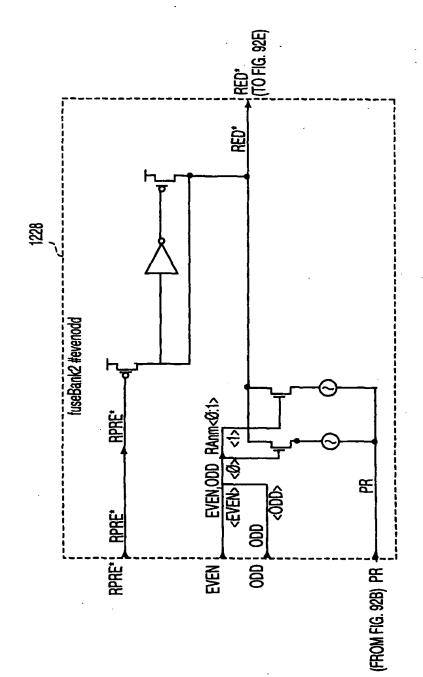
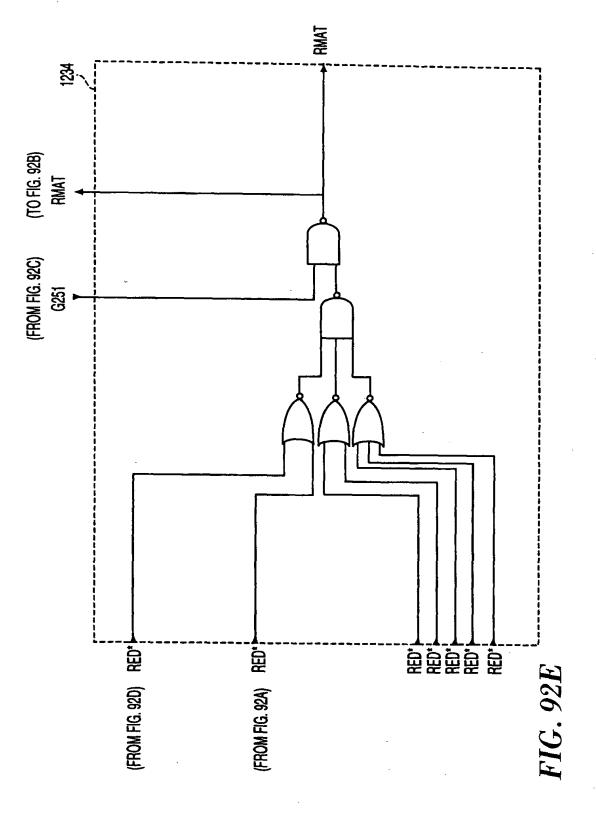


FIG. 92D



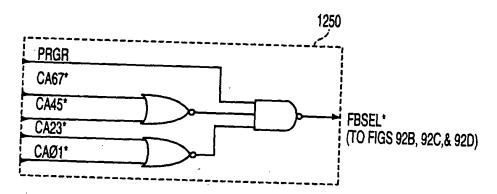
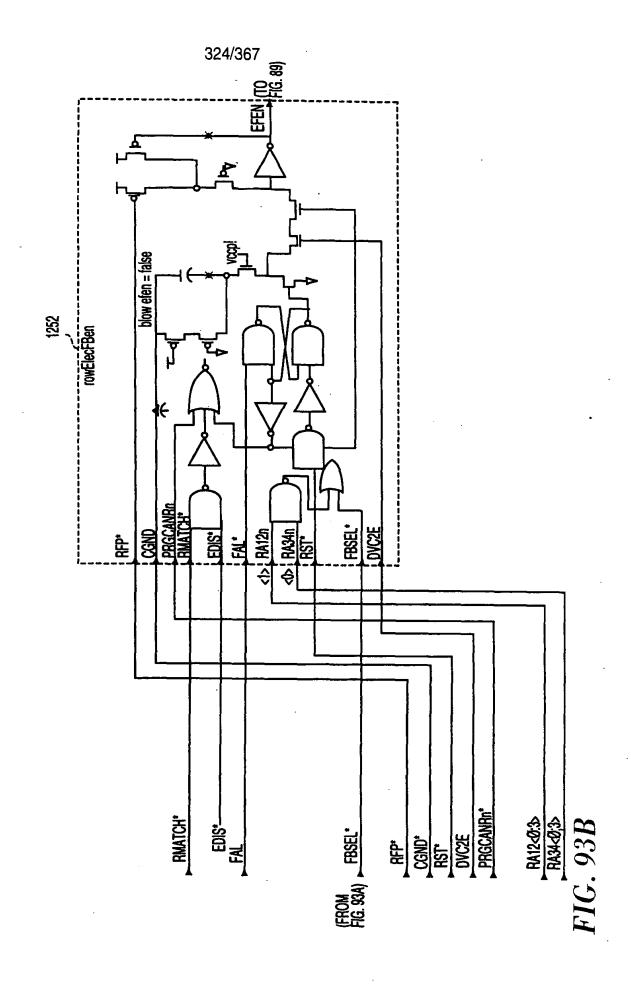


FIG. 93A



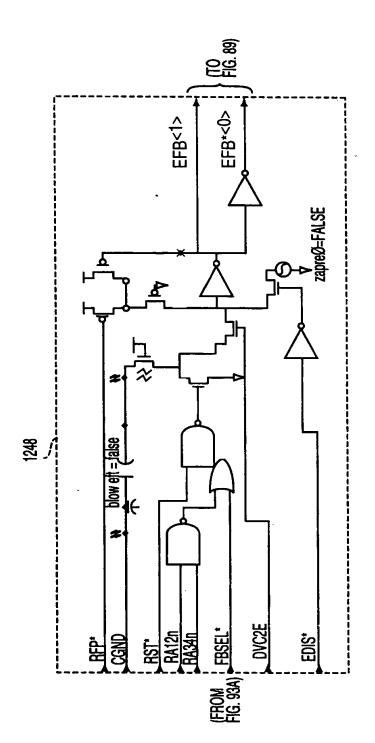


FIG. 93C

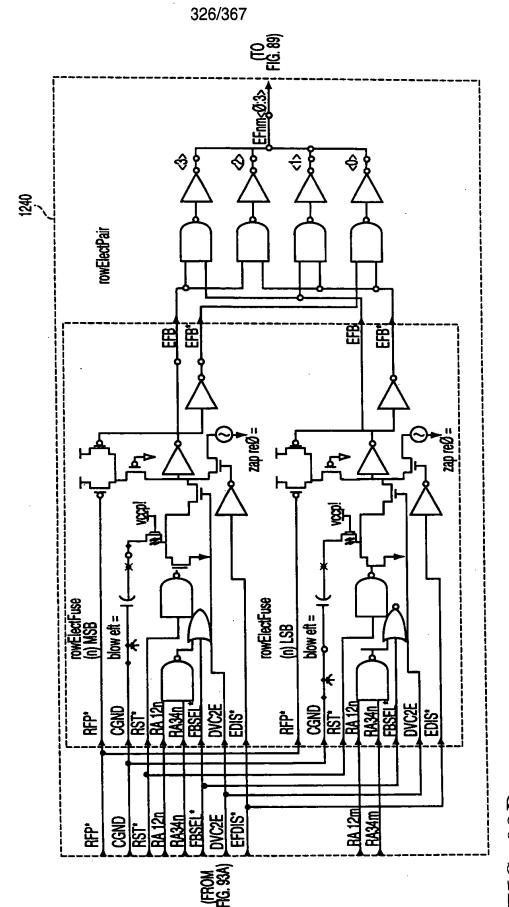


FIG. 93D

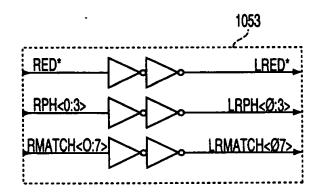
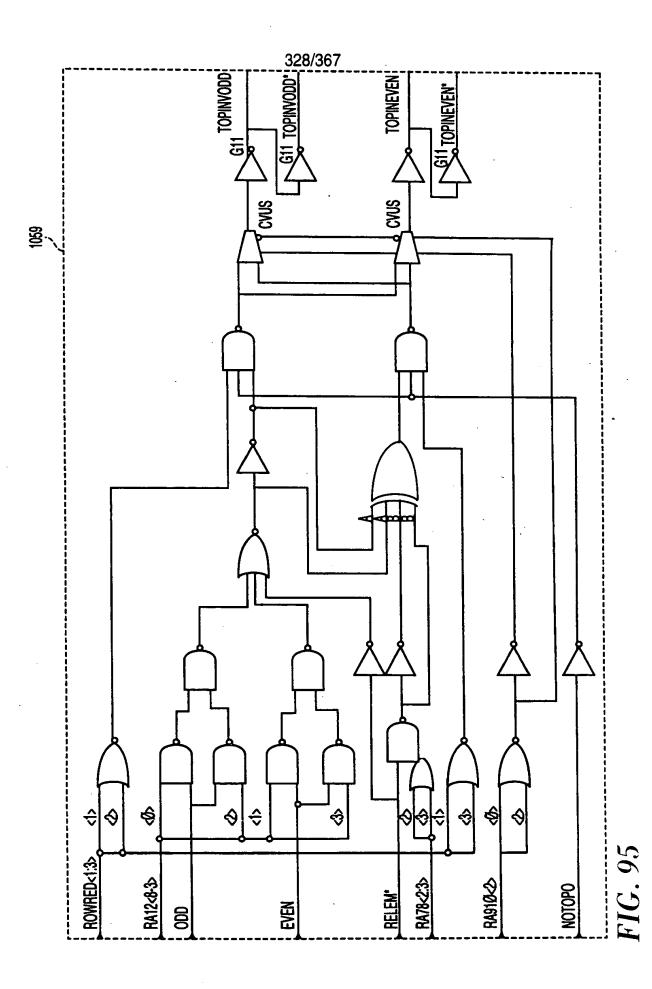


FIG. 94



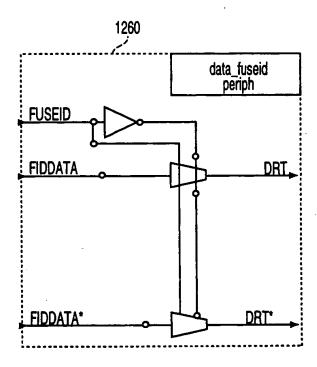
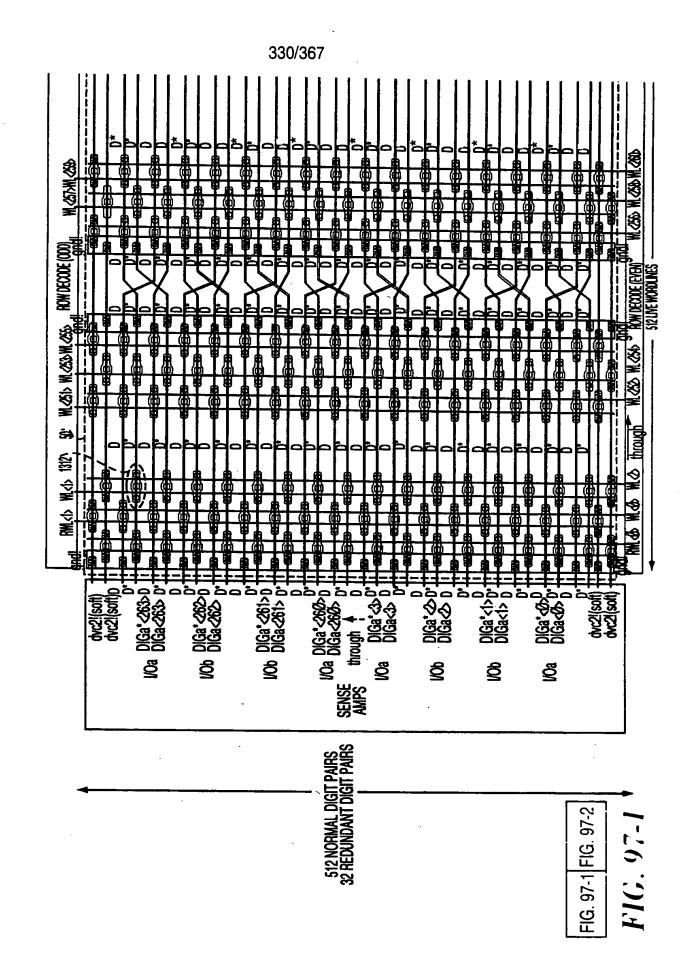
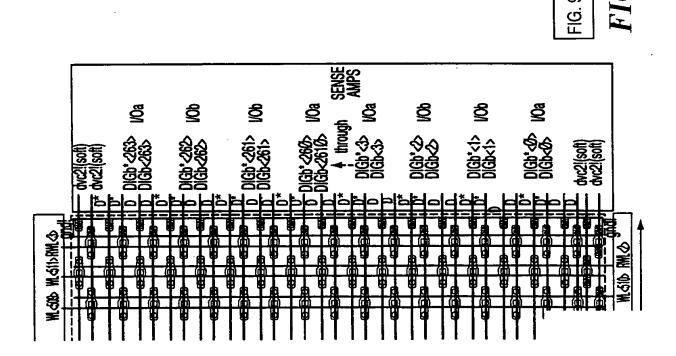


FIG. 96





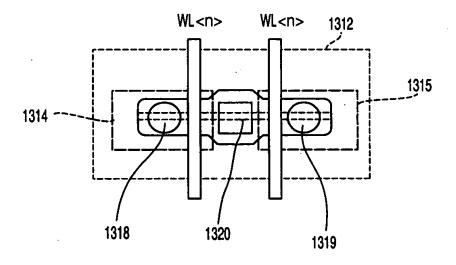
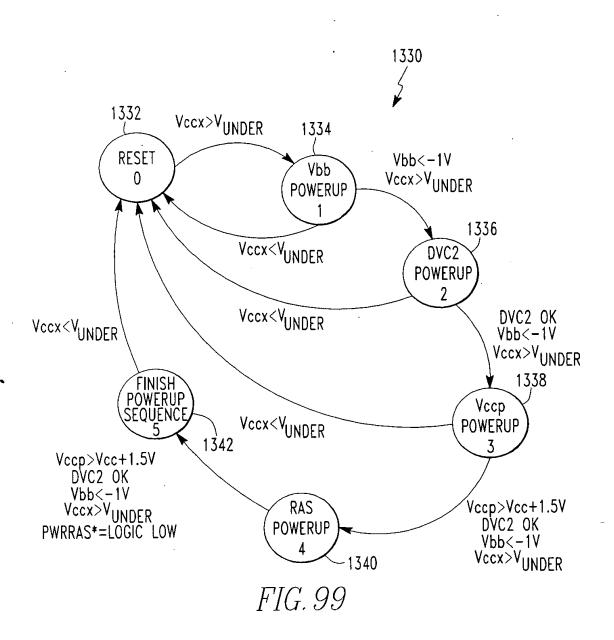
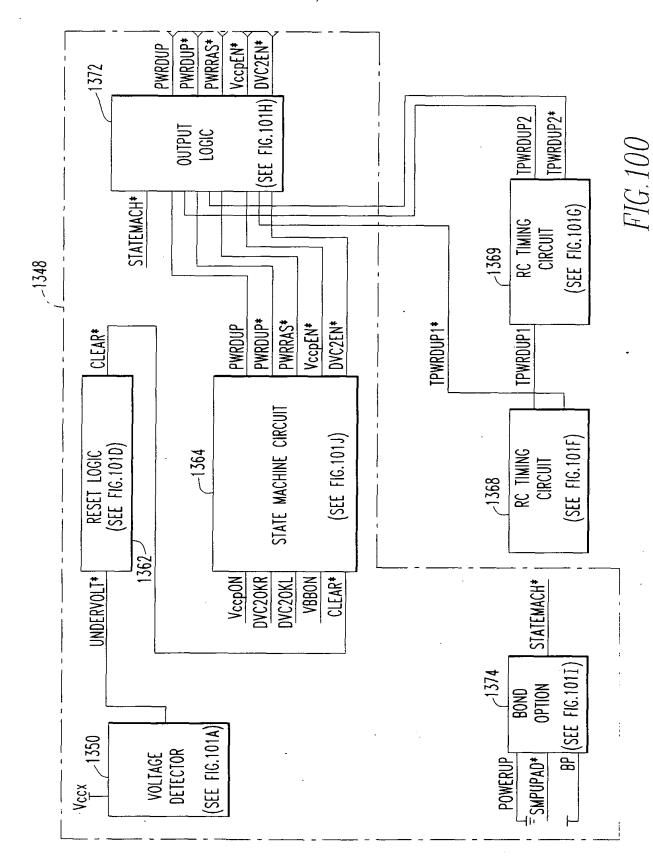


FIG. 98





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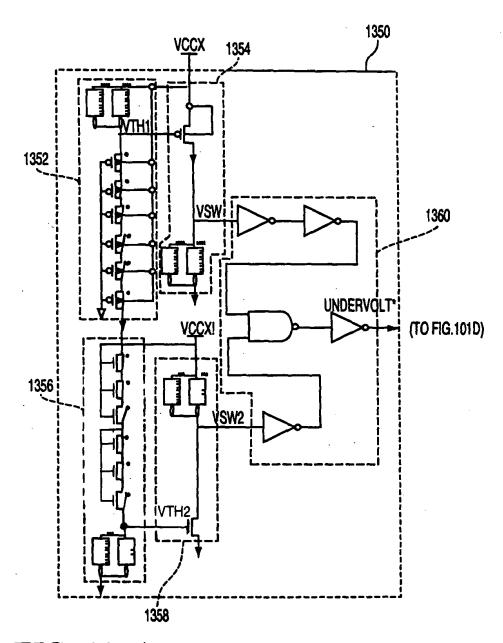


FIG. 101A

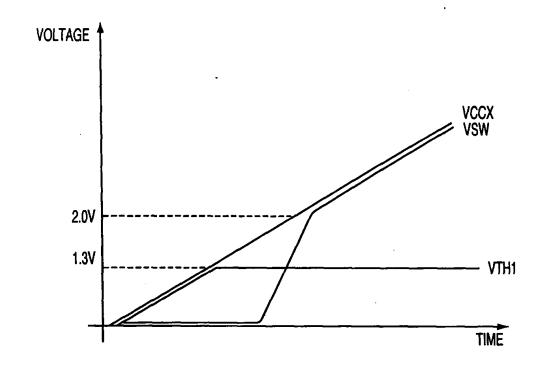


FIG. 101B

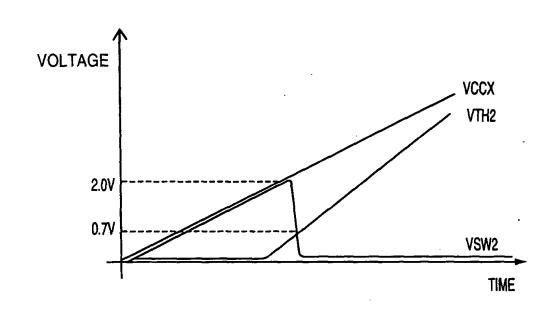


FIG. 101C

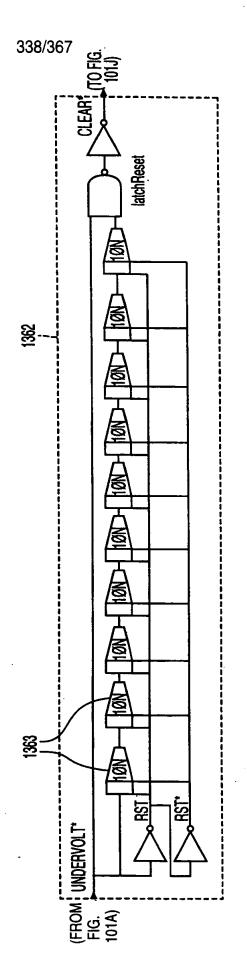


FIG.~101D

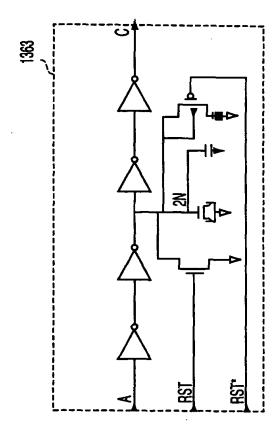


FIG.~10IE

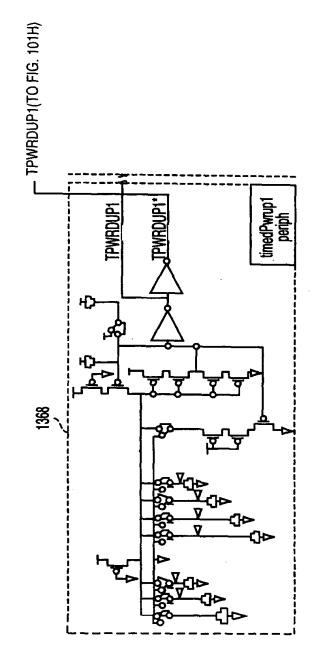


FIG. 101F

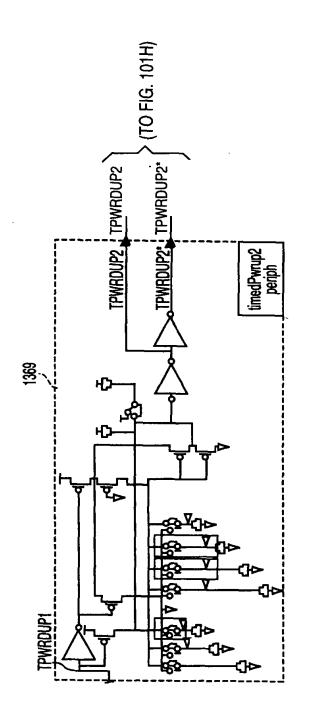
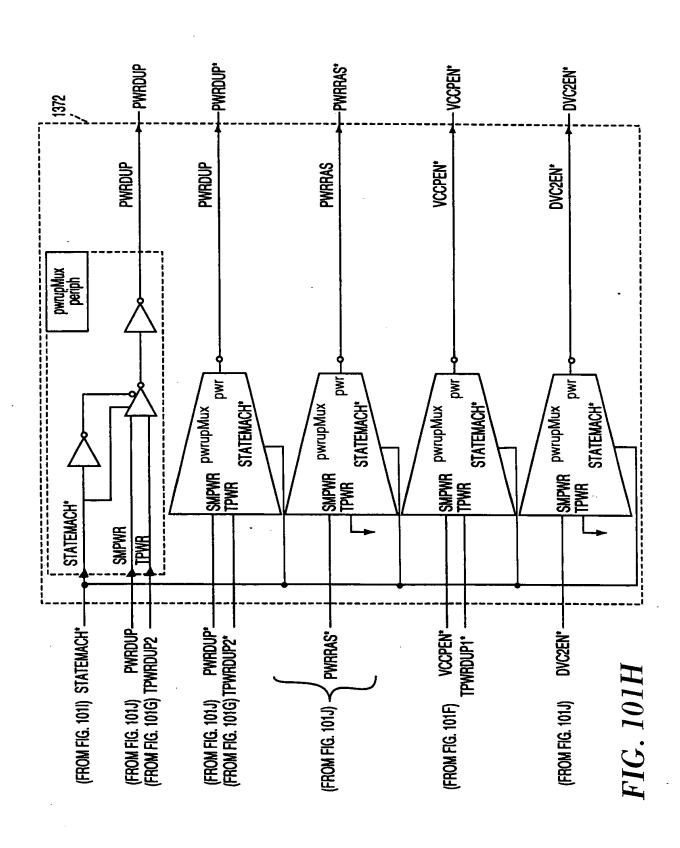


FIG. 101G



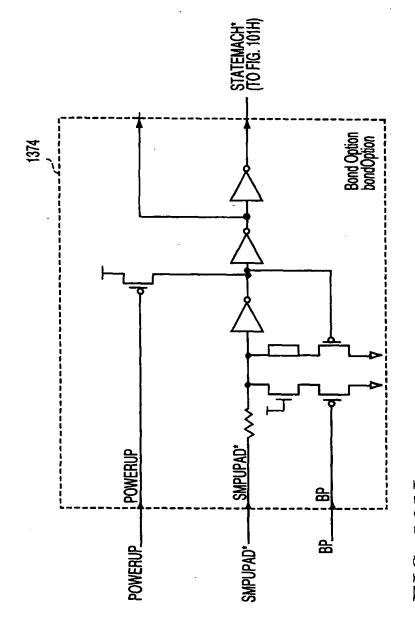
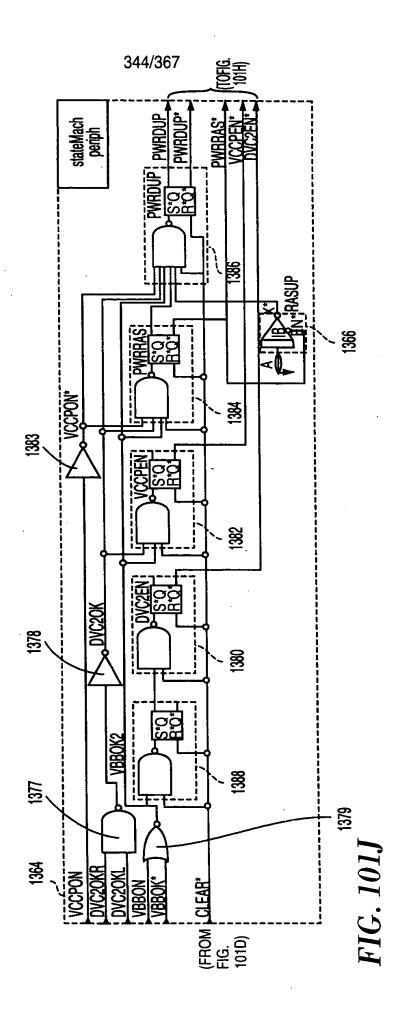
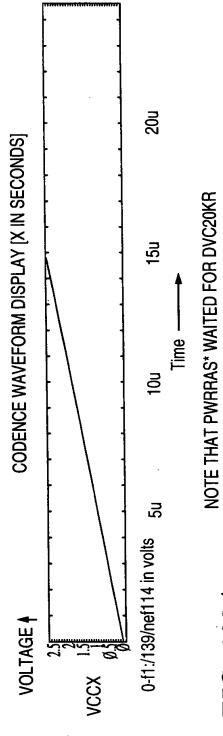
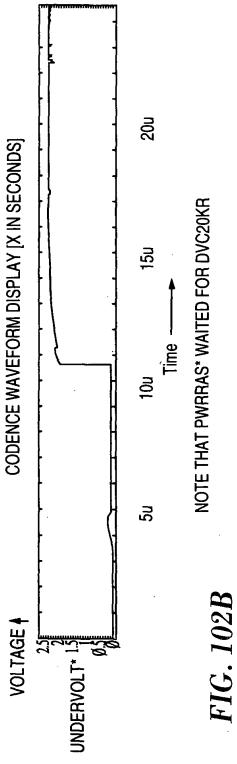


FIG. 1011





 ${\it FIG.~102A}$



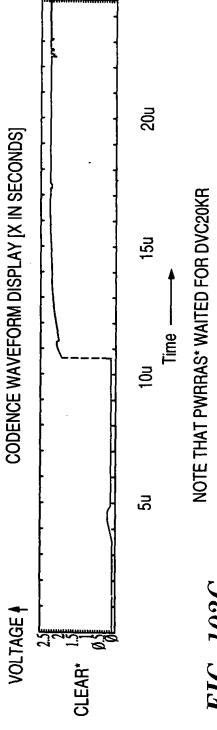
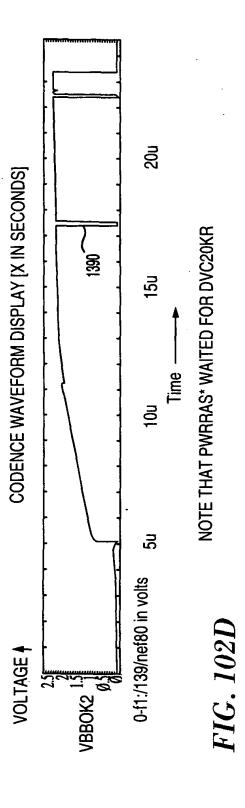
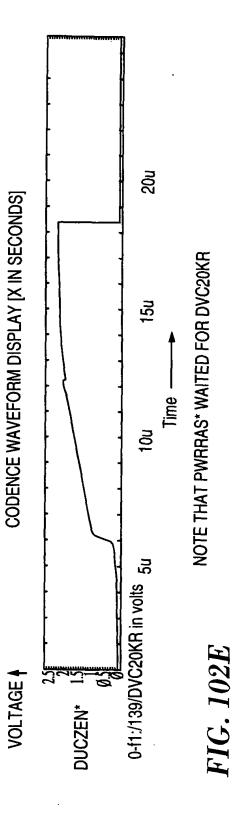


FIG. 102C





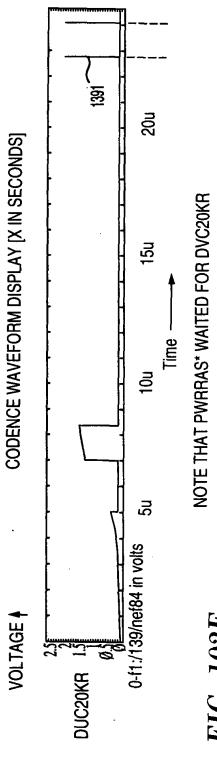


FIG.~102F

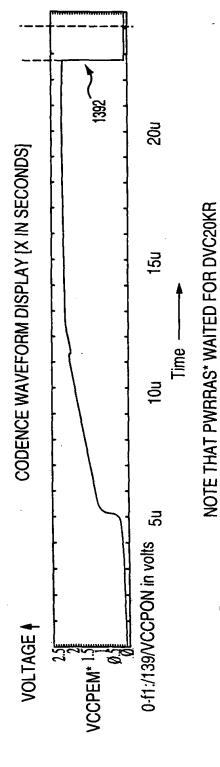


FIG. 102G

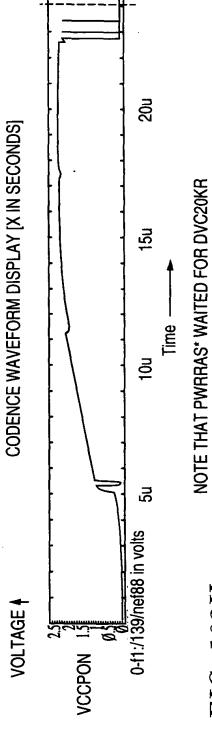
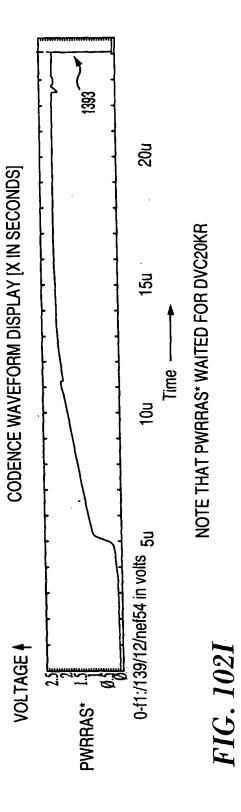
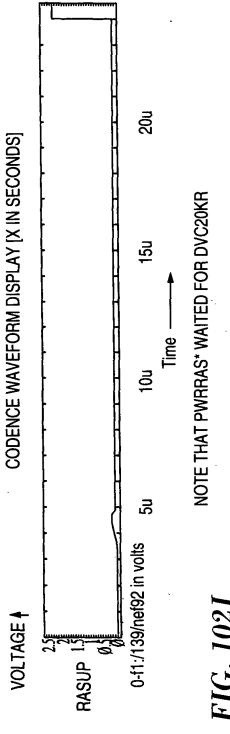
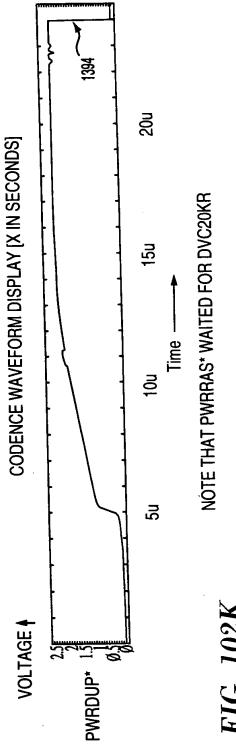
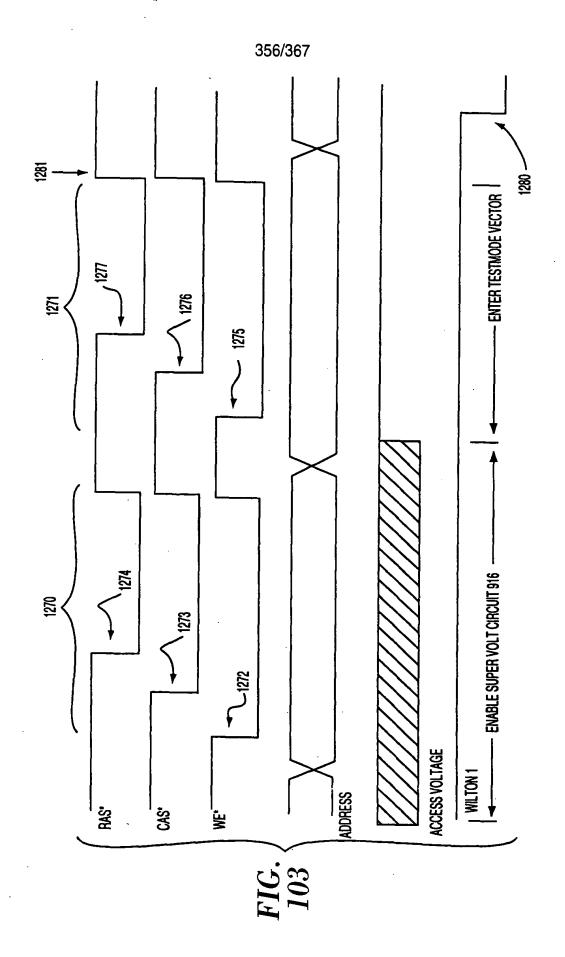


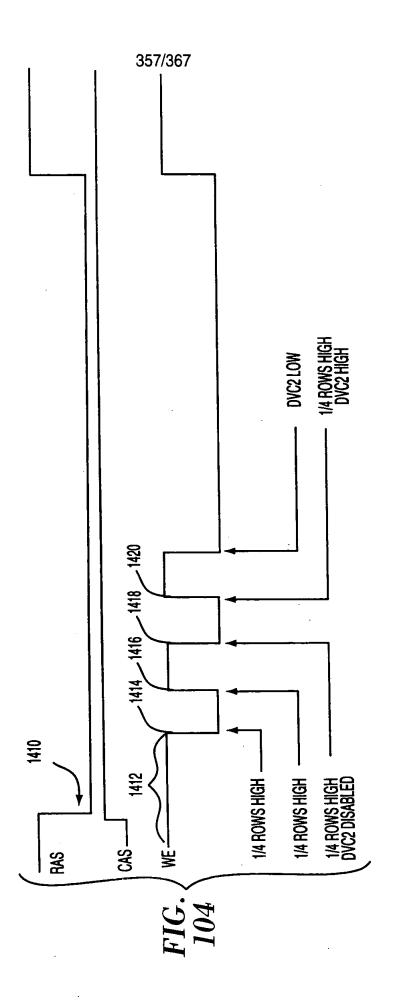
FIG. 102H



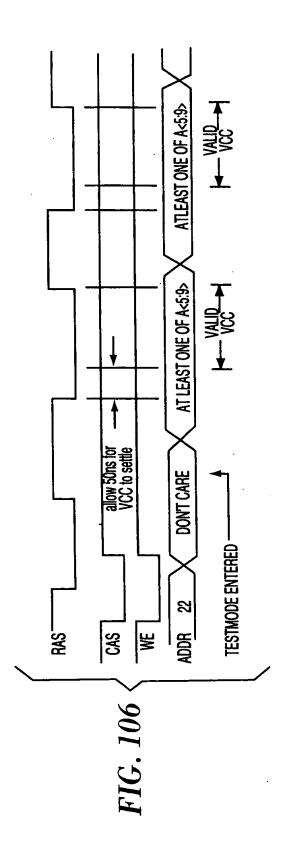


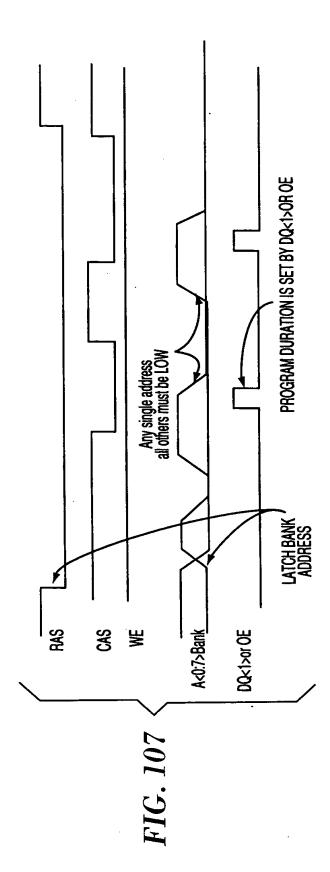






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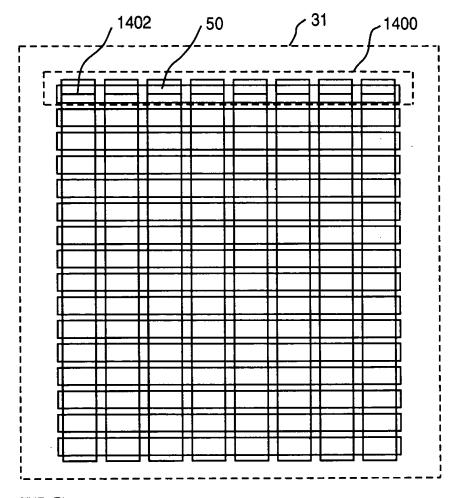


FIG. 108

56

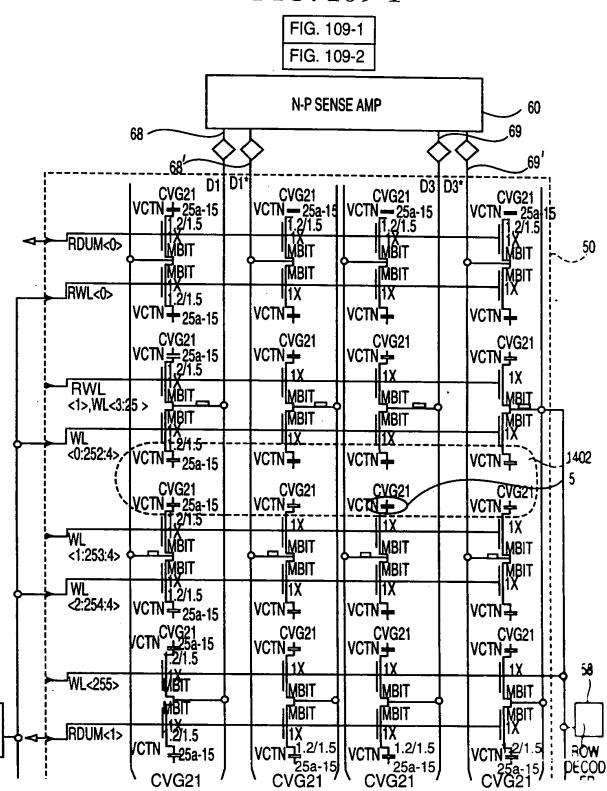
ROW

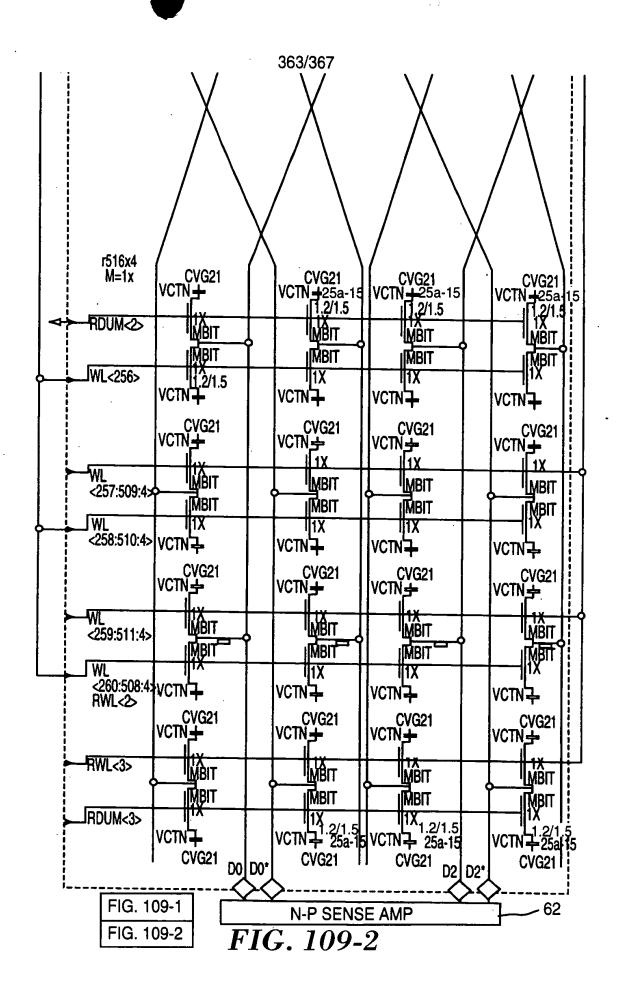
DECOD

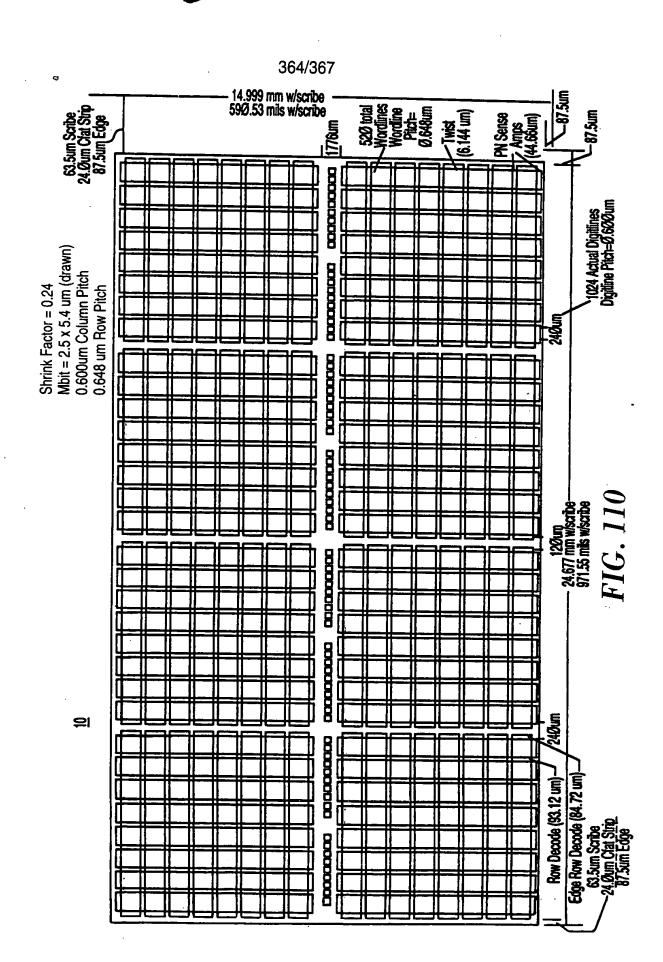
-ER

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FIG. 109-1







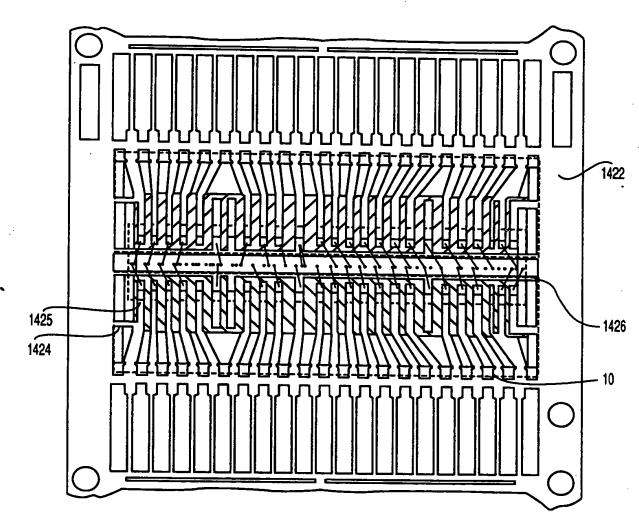


FIG. 111

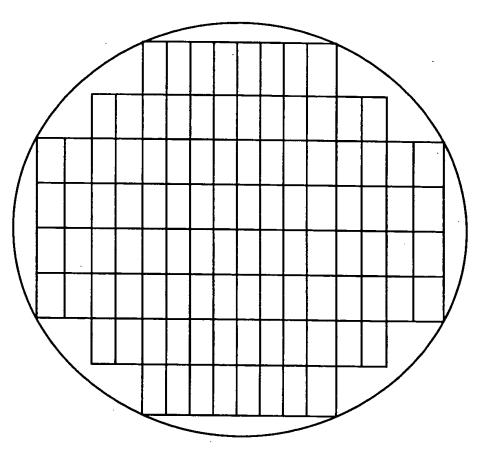


FIG. 112

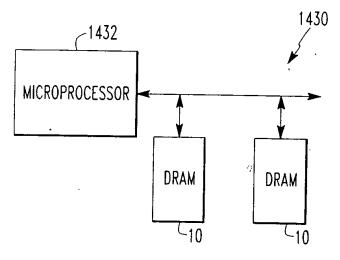


FIG. 113